2025-2026 PRODUCT AND APPLICATION GUIDE

TRUCK, SUV, AND JEEP • POWERSPORTS • INDUSTRIAL AND COMMERCIAL

Current as of May 2025

MANY CHOICES, ONE CLEAR STANDOUT: WARN

When it comes to off-road products, you have choices. But Warn Industries offers things other brands can't: 75 years of off-road know-how, over 127 patents, and we invented the 4WD hub and pioneered the electric winch. History aside, Warn continues to innovate with groundbreaking products like the ZEON XD and XP winches. Our Oregon headquarters has 200,000 sq ft of manufacturing and 400 American employees, engineering, testing, and building product. We've earned trust from Ford, Jeep, RAM, Yamaha, and others as a Tier 1 OEM supplier proving our dependability. And we have the best warranty in the business with U.S.-based customer service—we'll be there if you need us. Check out our products to see why Warn Industries is the clear choice for your off-road needs.

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YOUR JOB: GETTING THERE. OUR JOB: GETTING YOU BACK.

We build our products with a focus on self-reliance. We also understand your different requirements when it comes to selecting the right product for your vehicle. That's why we offer a wide variety of winches to fit nearly every need and budget. Whether it's an agile trail rig, a work truck, or something in between, our winches will help you go prepared for whatever lies ahead.

STANDARD DUTY SERIES

VR EVO WINCHES

- Authentic, reliable design evolved through decades of winching know-how
- A modern take on classic WARN engineering, testing, and quality; perfect for a variety of vehicles
- Class-leading features, such as IP68 waterproof construction and an Albright contactor at a price that won't break the bank
- Same great limited lifetime warranty as all of our other winches

PREMIUM SERIES

ZEON XD WINCHES

- Often copied, but never duplicated—ZEON XD sets the bar for the winching market
- No-compromise construction. Built with premium components for the reliable durability that off-road enthusiasts demand
- Fastest line-speed, most robust waterproof sealing, and highest pulling capacity in it's class
- Engineered, tested, and assembled in Clackamas, Oregon, USA

	STANDARD DUTY SERIES	PREMIUM SERIES	ULTIMATE PERFORMANCE SERIES	HEAVYWEIGHT SERIES	WARN DELIVERS
FEATURES					
Available Capacities (lbs.)	8,000, 10,000, and 12,000	10,000, 12,000, and 14,000	10,000, 12,000, and 14,000	12,000, 15,000, and 16,500	ZEON XD and XP are rated up to 14,000 lb. capacity. The highest pulling capacity in its class, with the extra pulling power you need for your heavy, loaded-up truck or SUV
Suitable Vehicles	SUVs and trucks with GVWR* of up-to 8,000 lbs. Recommended winch capacity = 1.5 x GVWR	SUVs and trucks with GVWR* of up-to 10,000 lbs. Recommended winch capacity = 1.5 x GVWR	SUVs and trucks with GVWR* of up-to 10,000 lbs. Recommended winch capacity = 1.5 x GVWR	Large SUVs & trucks with GVWR* of up-to 11,000 lbs. Recommended winch capacity = 1.5 x GVWR	Keep your gear and other on-vehicle accessories in mind when calculating actual GVWR. Bumpers, tire carriers, roof racks, and larger wheels and tires can quickly add weight
Anchoring System	Drum flange screw and thimble	Patented through-drum technology	Patented through-drum technology	Drum flange screw and thimble	The patented through-drum anchor system is up-to 50 times stronger than the traditional flange screw and thimble. Be mindful to leave at least 5 full wraps on the drum before winching
Motor and Gear Train Armor	Full metal armor	Full metal armor	Full metal armor	None	Metal casing protects vital components from impact and damage on hardcore obstacles
Control Pack Material	Impact-resistant composite	Full metal armor	Full metal armor	Plastic on M12 and M15. Metal on 16.5Ti	Metal casing protects vital components from impact and damage on hardcore obstacles
Wiring	Traditional motor terminals	Automotive OE—grade bus bar	Automotive OE—grade bus bar	Traditional motor terminals	Automotive OE-grade bus bar hides unsightly wires and provides superior connection
Remote Control	Corded, hand-held remote with 11.5' (3.5m) lead	Corded remote with 12' (3.7m) lead, plus HUB Wireless Receiver	Corded remote with LED feedback light, plus bluetooth enabled HUB Wireless Receiver integrated into the control pack	IP68 Waterproof ergonomic corded remote with large rocker switch. 16.5ti includes LED feedback light	Wireless clutch activation can save substantial amount of time during critical recovery operations. ZEON XD and XP include the HUB receiver for 100'+ range of wireless control, when paired with the WARN HUB app
Performance Sensors	None	None	Actively monitors winch temperature, load and vehicle battery condition	Thermometric sensor on 16.5ti	ZEON XP provides live information, delivering confidence and control to the end user
Clutching Mechanism	Manual lever operation	Manual lever operation	Automatic with manual override option	Manual lever operation	The ZEON XP remote clutch means no need to turn a clutch handle. Can cut recovery time in half.
Synthetic Rope	Standard Duty synthetic rope	Spydura and Spydura Pro synthetic rope	Spydura and Spydura Pro synthetic rope	Spydura and Spydura Pro synthetic rope	Proprietary Spydura synthetic rope delivers 15% greater strength and 50% greater durability. Spydura Pro offers best strength and durability for any winch in its class, up to 3 times stronger than competitors' products
Hawse Fairlead	Black-painted cast aluminum	Black anodized, forged aluminum hawse	Black anodized, forged aluminum hawse	Polished silver cast aluminum	Anodized, forged aluminum fairlead features superior corrosion resistance
Brake System	Load-holding spring	Automatic, six segment mechanical cone	Automatic, six segment mechanical cone	3-segment mechanical cone brake	ZEON XD and XP's best in class, six-segment cone brake reliably holds the full rated load, and provides superior control while winching.
Final Point of Assembly	Thailand	Warn facility in Oregon, USA	Warn facility in Oregon, USA	Warn facility in Oregon, USA	All Premium, Ultimate Performance, Heavyweight, and Classic Series winches are engineered and assembled in the USA

ULTIMATE PERFORMANCE SERIES

ZEON XP WINCHES

- Top of the line performance, durability, and control. ZEON XP redefines the future of winching
- Easy operation. Class-exclusive remote operated clutch with manual override. Operate the winch via built-in HUB wireless or wired remote
- Live feedback. Realtime winch status feedback via dynamic drum lighting, wired remote, and HUB wireless app
- Engineered, tested, and assembled in Clackamas, Oregon, USA

HEAVYWEIGHT SERIES

16.5Ti, M15, AND M12

- Heavy-duty winches built to pull the biggest trucks out of the muck, or move the heaviest loads with ease
- Perfect for the full-size truck user who is on the job, on the trail, or at their favorite hunting spot
- Large-frame architecture built to withstand heavy stress over time
- Engineered, tested, and assembled in Clackamas, Oregon, USA

CLASSIC/SPECIALTY SERIES

9.0RC, XD9, M8, M8274

- Time-tested crowd favorites and winches made to fill a unique niche
- Much-loved winches including the tried-and-true M8 and iconic M8274-50
- Unique winches, such as the 9.0Rc for rock sports
- Engineered, tested, and assembled in Clackamas, Oregon, USA

	STANDARD DUTY SERIES	PREMIUM SERIES	ULTIMATE PERFORMANCE SERIES	HEAVYWEIGHT SERIES	WARN DELIVERS
SPECIFICATIONS					
Winch Drum	2.5" diameter	3.15" diameter aluminum or zinc-alloy drum	3.15" diameter zinc-alloy drum	3.5" diameter welded steel drum	The larger the drum diameter, the less stress the rope will see. Both the aluminum and zinc-alloy drums dissipate heat quicker than welded steel drums, providing greater protection for your synthetic rope
Weight	55–74 lbs.	70 lbs.	70 lbs.	89–138 lbs.	Synthetic rope can save up to 25 lbs.
Dimensions (L x D x H)	Integrated Configuration: 21" L x 6.3" D x 10.1"	Integrated Configuration: 23.89" x 7.2" x 10.52"	Integrated Configuration: 24.3" x 7.2" x 10.6"	With Control Pack: M-12 and M-15: 25.2" x 8.5" x 11" 16.5Ti: 24.2" x 8.5" x 9.7"	Winches can be mounted with the control pack attached or relocated based on application and desired styling. Some products will require a relocation kit. Please consult the product guide
Low Profile Height	7.5" (without control pack)	7.9" (without control pack)	7.9" (without control pack)	8.6" (without control pack)	
Mounting Pattern	10" x 4.5"	10"x 4.5"	10" x 4.5"	10" x 4.5"	A majority of WARN SUV/Truck winches share the same mounting pattern
PERFORMANCE					
No Load Line Speed	26.2 ft/min (EVO 12, 12-S) 27.1 ft/min (EVO 10, 10-S) 24.8 ft/min (EVO 8, 8-S)	26.1 ft/min (ZEON XD 14-S) 31 ft/min (ZEON XD 12-S) 40 ft/min (ZEON XD 10-S)	26.1 ft/min (ZEON XP 14-S) 31 ft/min (ZEON XP 12-S) 40 ft/min (ZEON XP 10-S)	23.6 ft/min (16.5ti, ti-S) 22.2 ft/min (M15, M15-S) 30 ft/min (M12, M12-S)	ZEON XD and has a 70% faster no-load line than VR, for superior driver assisted winching
Corrosion Resistance	240 hr salt spray test	408 hr salt spray test	408 hr salt spray test	408 hr salt spray test	ZEON XD, XP and Heavyweight have 2x the industry standard for corrosion resistance
Ingress Protection	Entire winch unit is rated IP68 waterproof, for submersible operation	IP68 submersion and IP69K spray testing (entire unit, including remote)	IP68 submersion and IP69K spray testing (entire unit, including remote)	Winch is dust tight, weather-resistant, with IP68 waterproof electrical contactor	ZEON XD and XP feature fewer points of water/debris entry, superior o-ring sealing, and total protection from the elements
Motor	Standard-duty	12V DC, series wound (exclusive WARN high-performance design)	12V DC, series wound (exclusive WARN high-performance design)	High-performance motor exclusive to the Heavyweights	Motor is one area that sets us apart. Make sure to run your winch every few months to ensure that parts are being lubricated and the electrical contacts are sound.
Geartrain Durability	★★★	★★★★★	★★★★★	★★★★★	ZEON XD, XP and Heavyweight features our most robust, highest durability gear train
WARRANTY					
Mechanical	Limited Lifetime	Limited Lifetime	Limited Lifetime	Limited Lifetime	Best warranty in the industry, backed by a fully staffed, US-based customer service
Electrical	7 Years	7 Years	7 Years	7 Years	

WARN ULTIMATE PERFORMANCE WINCHES

RAISING THE BAR AND PUSHING THE LIMIT—AGAIN.

With the introduction of the new ZEON XP winches, Warn Industries takes winch performance and durability to never-before-seen levels. These winches provide maximum user feedback letting you push the limits to make hard pulls when you need them most. The ZEON XP is the most rugged, high-performance winch line we make with capacities now up to 14,000 lbs.

WARN ZEON XP

Ultimate Performance Redefined

In unforgiving terrain there's no room for uncertainty. It's then that a dependable winch isn't just a show piece; it's a necessity–a literal lifeline. The all-new ZEON XP is Warn's top of the line – an ultimate performance pulling machine with unmatched control. It's the reliable, American assembled winch you can always count on to pull you through.

- Dual controls – handheld corded remote plus built-in HUB wireless control give you the freedom to control the winch however you want
- All-new controls give real-time, live feedback on winch motor temperature, load, and vehicle battery condition—allowing you to be more aware of what's happening with your winch
- Dynamic lighting: drum and accent lights change color based on winch status
- Remote activated clutch, with manual backup, makes the winch easier and faster to use
- Best-in-class line speed, superior durability, highest pulling capacity – up to 14,000 lbs.
- Ultra-reliable waterproof construction—IP68 submersion and IP69K spray rated, so it works in whatever conditions you throw at it
- Black anodized, forged aluminum fairlead with premium black Epic hook
- Equipped with WARN Spydura synthetic rope, including abrasion sleeve and red heat-resistant inner wraps
- Designed, engineered, and assembled in the USA

ZEON XP 10-S

10,000 lb. capacity—the ideal combination of power and fast line speed. A great choice for lighter 1/2-ton pick-ups, Jeeps, and SUVs.

110100 ZEON XP 10-S
with 100' of 3/8" Spydura synthetic rope

ZEON XP 12-S

12,000 lb. capacity—perfect for bigger SUVs and 3/4 or 1-ton trucks.

110120 ZEON XP 12-S
with 80' of 3/8" Spydura Pro synthetic rope

ZEON XP 14-S

14,000 lb. capacity. The highest pulling capacity in its class, with the extra pulling power you need for your heavy, loaded-up truck or SUV.

110140 ZEON XP 14-S
with 80' of 3/8" Spydura Pro synthetic rope

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

HIGH-PERFORMANCE, HIGH SPEED

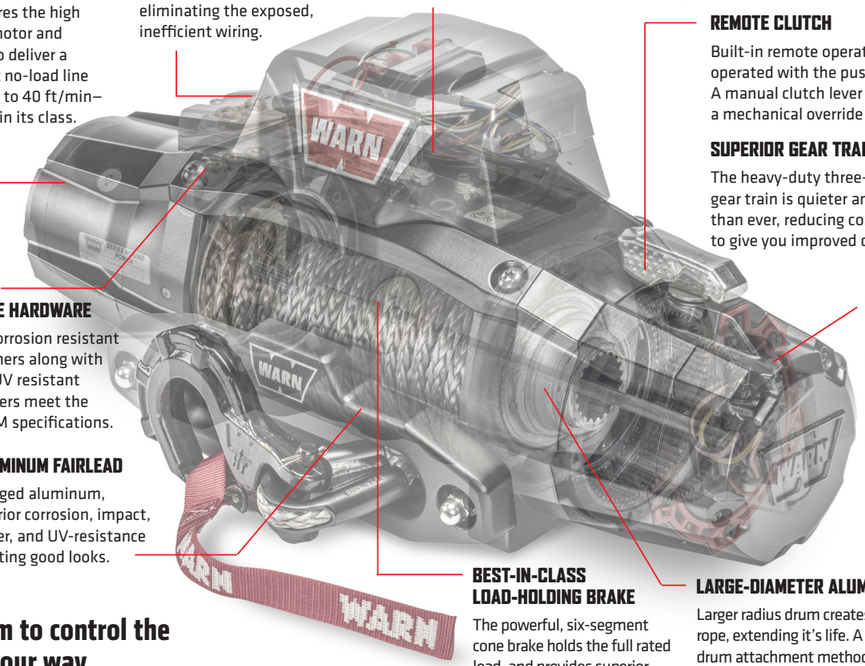
ZEON XP is built on the same platform as ZEON XD and shares the high efficiency motor and geartrain, to deliver a blazing fast no-load line speed of up to 40 ft/min–the fastest in its class.

LOW AMPS, HIGH POWER

OEM-grade bus bars provide highly efficient electrical connections, eliminating the exposed, inefficient wiring.

CONTROLS YOU CAN RELY ON

At the heart of the control pack is a built in HUB receiver and sensors that continuously monitor winch load, temperature, and battery voltage.



REMOTE CLUTCH

Built-in remote operated clutch is operated with the push of button. A manual clutch lever offers users a mechanical override

SUPERIOR GEAR TRAIN

The heavy-duty three-stage planetary gear train is quieter and more efficient than ever, reducing component strain to give you improved durability.

DURABLE, OEM-GRADE HARDWARE

Improved corrosion resistant black fasteners along with improved, UV resistant bus-bar covers meet the highest OEM specifications.

BLACK ALUMINUM FAIRLEAD

Made of forged aluminum, giving superior corrosion, impact, salt, weather, and UV-resistance for long-lasting good looks.

WATERPROOF CONSTRUCTION

Features durable O-ring rubber gaskets. This new sealing delivers a longer service life, and meets the most stringent IP68 submersion and IP69K spray testing.

BEST-IN-CLASS LOAD-HOLDING BRAKE

The powerful, six-segment cone brake holds the full rated load, and provides superior control while winching.

LARGE-DIAMETER ALUMINUM-ALLOY DRUM

Larger radius drum creates less stress on the rope, extending it's life. A unique through-drum attachment method is the strongest anchor on the market, and allows for easy rope replacement.

Freedom to control the winch your way.

ZEON XP comes standard with a handheld corded remote plus the WARN HUB wireless. Both controls operate winch and clutch, and provide winch status feedback.

HUB wireless is built into the control pack—no external receiver is required. Connect your smart phone to the winch with the WARN HUB app and you can fully control your the winch at up to 100 feet.

The HUB app has built in gauges for load, temperature and voltage, plus alerts and haptic feedback

The all-new corded winch remote is IP68/69K waterproof rated. Winch status is delivered through an LED light display

Real-time performance monitoring

Live feedback keeps you informed on your winch's status. Built in sensors continuously monitor winch load, temperature, and battery voltage. Feedback is delivered through dynamic drum lighting, and LED lights on the corded winch remote.

With ZEON XP you'll be in control of the toughest self-recovery situation.

Mount it your way

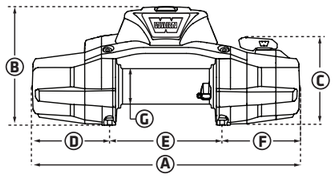
The convertible control pack can be relocated elsewhere for increased mounting options. (Remote mounting kit required)

ZEON XP 14-S

SPECIFICATIONS

Part numbers: 110140
Rated line pull: 14,000 lbs. (6350 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with LED feedback light, plus bluetooth enabled HUB Wireless Receiver integrated into the control pack
Geartrain: 3-stage planetary
Gear ratio: 213:1
Clutch (freespooling): Rotating ring gear with both manual and remote activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 3/8" X 80' (9.52mm x 24.38m)
Spydura Pro™ synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.0" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

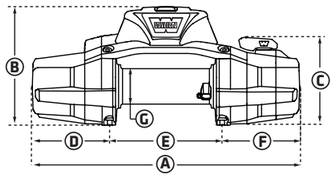
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	27 (8.2)	66 amps	1/14000 (6350)
2000 (907)	14 (4.3)	131 amps	2/11544 (5236)
4000 (1814)	10 (3.0)	191 amps	3/9821 (4455)
6000 (2721)	8 (2.4)	247 amps	4/8545 (3876)
8000 (3628)	6 (1.8)	297 amps	5/7563 (3431)
10000 (4536)	5 (1.5)	346 amps	
12000 (5442)	4 (1.2)	397 amps	
14000 (6350)	2 (0.6)	458 amps	

ZEON XP 12-S

SPECIFICATIONS

Part numbers: 110120
Rated line pull: 12,000 lbs. (5443 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with LED feedback light, plus bluetooth enabled HUB Wireless Receiver integrated into the control pack
Geartrain: 3-stage planetary
Gear ratio: 176:1
Clutch (freespooling): Rotating ring gear with both manual and remote activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 3/8" X 80' (9.52mm x 24.38m)
Spydura Pro™ synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.0" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

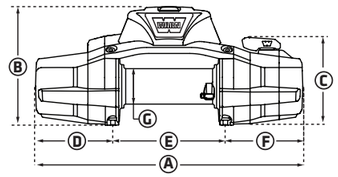
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	32 (9.6)	68 amps	1/10000 (5442)
2000 (907)	15 (4.6)	143 amps	2/9895 (4488)
4000 (1814)	11 (3.4)	210 amps	3/8418 (3818)
6000 (2721)	8 (2.4)	277 amps	4/7325 (3322)
8000 (3628)	6 (1.8)	337 amps	5/6483 (2940)
10000 (4535)	5 (1.5)	397 amps	
12000 (5442)	3 (0.9)	472 amps	

ZEON XP 10-S

SPECIFICATIONS

Part numbers: 110100
Rated line pull: 10,000 lbs. (4536 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with LED feedback light, plus bluetooth enabled HUB Wireless Receiver integrated into the control pack
Geartrain: 3-stage planetary
Gear ratio: 141:1
Clutch (freespooling): Rotating ring gear with both manual and remote activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 10-S: 3/8" x 100' (9.52mm x 30m)
Spydura synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.0" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	38 (11.6)	69 amps	1/10000 (4535)
2000 (907)	17 (5.2)	158 amps	2/8246 (3740)
4000 (1814)	12 (3.7)	239 amps	3/7015 (3181)
6000 (2721)	9 (2.7)	320 amps	4/6104 (2768)
8000 (3628)	7(2.1)	396 amps	5/5402 (2450)
10000 (4535)	5 (1.5)	459 amps	

WARN PREMIUM SERIES WINCHES

REDESIGNED FROM THE GROUND UP TO BE THE CORE OF THE WARN LINEUP.

Built to endure over the long haul, the new ZEON XD is the core of the WARN® winch lineup and have been completely redesigned with American engineering and assembly. These are the go-to winches for off-roaders who value reliability, durability, and performance, no matter where adventure takes you.

WARN ZEON XD

Advanced, Capable, and Tough

Redesigned and retooled from the ground up for ultimate performance and durability—ZEON XD is there for the times it just has to work, in all conditions. And with the industry's best warranty, fastest line-speed, most robust waterproof sealing, and highest pulling capacity in it's class, ZEON XD is the ultra-reliable recovery tool you can count on when you need it most.

- New high-performance, high-efficiency motor and geartrain delivers blazing fast no-load line speeds of up to 40 ft/min—the fastest in its class.
- Reliable waterproof construction features o-ring rubber sealing. The entire winch is IP68 submersion and IP69K high pressure spray rated.
- Upgraded, corrosion resistant black fasteners and new, UV resistant bus bar covers meet the highest OEM-grade specifications.
- Full metal armor protects components from impact and damage.
- WARN Spydura synthetic rope is strong, lightweight, easy-to-handle, with heat-resistant inner wraps and abrasion sleeve.
- Upgraded black aluminum fairlead is made of forged aluminum, giving superior corrosion, impact, salt, weather, and UV-resistance
- Albright contactor control and bus bars for the ultimate in electrical reliability and efficiency.
- Durable waterproof corded remote with 12' lead, and the HUB receiver for 100'+ range of wireless control, when paired with the WARN HUB app.

ZEON XD 10-S

10,000 lb. capacity—the ideal combination of power and fast line speed. A great choice for lighter 1/2-ton pick-ups, Jeeps, and SUVs.

110010 ZEON XD 10-S
with 100' of 3/8" Spydura synthetic rope

ZEON XD 12-S

12,000 lb. capacity—perfect for bigger SUVs and 3/4 or 1-ton trucks.

110012 ZEON XD 12-S
with 80' of 3/8" Spydura Pro synthetic rope

ZEON XD 14-S

14,000 lb. capacity. The highest pulling capacity in its class, with the extra pulling power you need for your heavy, loaded-up truck or SUV.

110014 ZEON XD 14-S
with 80' of 3/8" Spydura Pro synthetic rope

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

HIGH-PERFORMANCE, HIGH SPEED

WARN's next-generation motor and geartrain work together to deliver a blazing fast no-load line speed of up to 40 ft/min—the fastest in its class.

LOW AMPS, HIGH POWER

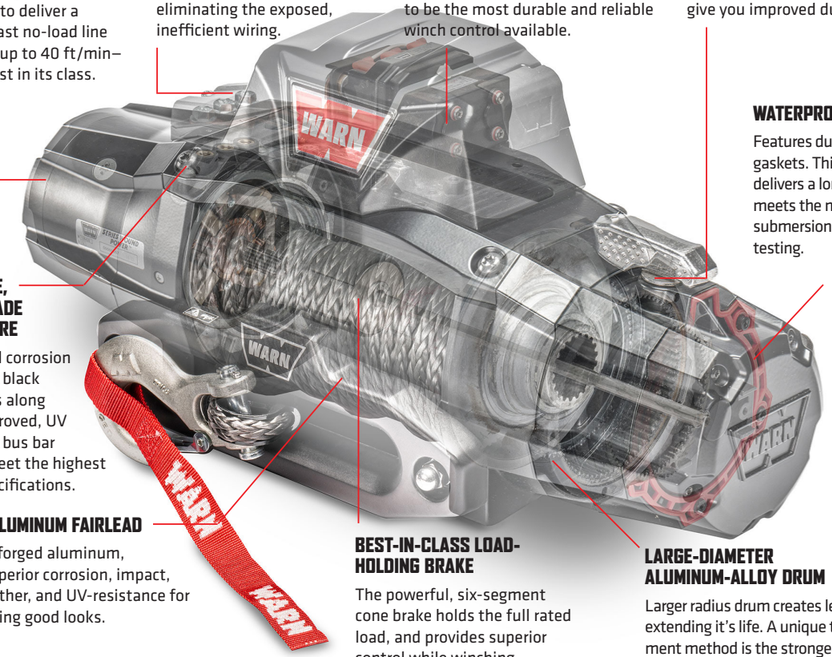
OEM-grade bus bars provide highly efficient electrical connections, eliminating the exposed, inefficient wiring.

CONTROLS YOU CAN RELY ON

Power is nothing without control. At the heart of the control pack is the Albright electrical contactor—proven to be the most durable and reliable winch control available.

SUPERIOR GEAR TRAIN

The heavy-duty three-stage planetary gear train is quieter and more efficient than ever, reducing component strain to give you improved durability.



WATERPROOF CONSTRUCTION

Features durable O-ring rubber gaskets. This new sealing delivers a longer service life, and meets the most stringent IP68 submersion and IP69K spray testing.

DURABLE, OEM-GRADE HARDWARE

Improved corrosion resistant black fasteners along with improved, UV resistant bus bar covers meet the highest OEM specifications.

BLACK ALUMINUM FAIRLEAD

Made of forged aluminum, giving superior corrosion, impact, salt, weather, and UV-resistance for long-lasting good looks.

BEST-IN-CLASS LOAD-HOLDING BRAKE

The powerful, six-segment cone brake holds the full rated load, and provides superior control while winching.

LARGE-DIAMETER ALUMINUM-ALLOY DRUM

Larger radius drum creates less stress on the rope, extending it's life. A unique through-drum attachment method is the strongest anchor on the market, and allows for easy rope replacement.

Freedom to control the winch your way.

MOUNT IT YOUR WAY

The convertible control pack can be relocated elsewhere for increased mounting options.

The HUB app has built in gauges for load, temperature and voltage, plus alerts and haptic feedback

CORDED AND WIRELESS CONTROL OPTIONS

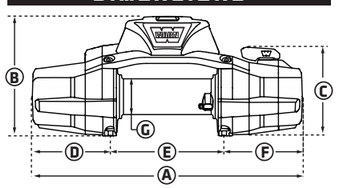
Includes a durable waterproof corded remote with 12' lead, and the HUB receiver for 100'+ range of wireless control, when paired with the WARN HUB app

ZEON XD 14-S

SPECIFICATIONS

Part numbers: 110014
Rated line pull: 14,000 lbs. (6350 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with 12' (3.7m) lead, plus HUB Wireless Receiver
Geartrain: 3-stage planetary
Gear ratio: 213:1
Clutch (freespooling): Rotating ring gear with manual activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 3/8" X 80' (9.52mm x 24.38m) Spydura Pro™ synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.00" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

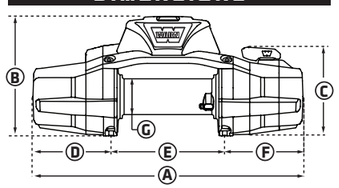
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	27 (8.2)	66 amps	1/14000 (6350)
2000 (907)	14 (4.1)	131 amps	2/11544 (5236)
4000 (1814)	10 (3.1)	190 amps	3/9821 (4455)
6000 (2721)	8 (2.4)	247 amps	4/8545 (3876)
8000 (3628)	6 (1.9)	299 amps	5/7563 (3431)
10000 (4535)	5 (1.6)	350 amps	
12000 (5442)	4 (1.2)	403 amps	
14000 (6350)	2 (0.7)	468 amps	

ZEON XD 12-S

SPECIFICATIONS

Part numbers: 110012
Rated line pull: 12,000 lbs. (5443 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with 12' (3.7m) lead, plus HUB Wireless Receiver
Geartrain: 3-stage planetary
Gear ratio: 176:1
Clutch (freespooling): Rotating ring gear with manual activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 3/8" X 80' (9.52mm x 24.38m) Spydura Pro™ synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.00" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

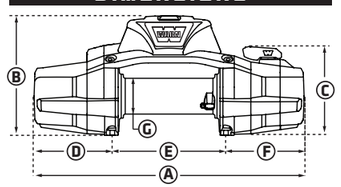
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	31 (9.4)	67 amps	1/12000 (5442)
2000 (907)	15 (4.6)	138 amps	2/9895 (4488)
4000 (1814)	11 (3.4)	205 amps	3/8418 (3818)
6000 (2721)	9 (2.7)	268 amps	4/7325 (3322)
8000 (3628)	7 (2.1)	328 amps	5/6483 (2940)
10000 (4535)	5 (1.5)	394 amps	
12000 (5442)	3 (0.9)	466 amps	

ZEON XD 10-S

SPECIFICATIONS

Part numbers: 110010
Rated line pull: 10,000 lbs. (4536 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: Corded remote with 12' (3.7m) lead, plus HUB Wireless Receiver
Geartrain: 3-stage planetary
Gear ratio: 141:1
Clutch (freespooling): Rotating ring gear with manual activation
Brake: Automatic, six segment mechanical cone
Drum diameter/Length: 3.15"/9.0" (80mm/229mm)
Rope: 10-S: 3/8" x 100' (9.52mm x 30m) Spydura synthetic
Fairlead: Black anodized, forged aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Satin-black powder coat
Weight: 70 lbs. (32 kg)
Warranty: Limited lifetime mechanical, 7 years electrical

DIMENSIONS



Ⓐ 23.89" (606.7mm)	Ⓔ 10.00" (254.0mm)
Ⓑ 10.52" (267.2mm)	Ⓕ 6.94" (176.3mm)
Ⓒ 7.78" (197.7mm)	Ⓖ 3.15" (80.0mm)
Ⓓ 6.94" (176.3mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	40 (12.2)	64 amps	1/10000 (4535)
2000 (907)	18 (5.5)	153 amps	2/8246 (3740)
4000 (1814)	13 (4.0)	231 amps	3/7015 (3181)
6000 (2720)	9 (2.7)	307 amps	4/6104 (2768)
8000 (3628)	7 (2.1)	382 amps	5/5402 (2450)
10000 (4535)	5 (1.5)	458 amps	

WARN STANDARD DUTY WINCHES

RELIABLE, DURABLE AND AFFORDABLE

The lowest amp draw and fastest line speed under load of any standard-duty winch we've ever made: The rugged VR EVO winches work hard, have excellent reliability, and offer class-leading performance without breaking the bank. Plus, you get the same great warranty as our other truck winches.

WARN VR EVO

The New Standard in Standard-Duty Winches

With the lowest amp draw and fastest line speed under load, the VR EVO series of winches are the hardest-working, standard-duty winches we've ever offered. They feature IP68-rated waterproof construction for performance in all conditions, and our legendary reliability—standard. Plus, they're covered by our industry-leading limited lifetime warranty. All VR EVO winches are available at a price that won't pull you out of your budget.

- Available in 8,000, 10,000, and 12,000 lb. capacities
- Choice of durable steel or easy-to-handle synthetic rope
- Rugged, one-piece, cast-aluminum tie plate for added strength and durability
- Heavy-duty, die-cast hawse fairlead
- Two-in-one remote with wired and wireless controls for increased winching options
- Sealed Albright® contactors deliver the ultimate in reliability
- Control pack can be relocated for low-profile installations
- Limited lifetime warranty (mechanical), seven year electrical warranty

VR EVO is the gateway to the WARN brand and has the best warranty in the business—you can't afford to trust anything less.

103254 VR EVO 12
85' of 3/8" steel rope and roller fairlead

103255 VR EVO 12-S
90' of 3/8" synthetic rope and black hawse fairlead

103252 VR EVO 10
90' of 0.3/8" steel rope and roller fairlead

103253 VR EVO 10-S
90' of 3/8" synthetic rope and black hawse fairlead

103250 VR EVO 8
90' of 5/16" steel rope and roller fairlead

103251 VR EVO 8-S
90' of 3/8" synthetic rope and black hawse fairlead

Center-Mounted Convertible Control Pack

You can mount the control pack separately from the winch, or keep it attached for an integrated look. Your choice.

While a kit isn't required to relocate the VR EVO control pack several inches from the winch, a 78" Extended-Length Cable Kit is available for those looking to move the control pack farther away.

106011 Optional Extended-Length Cable Kit (78") for VR EVO winches

Two-in-one Remote

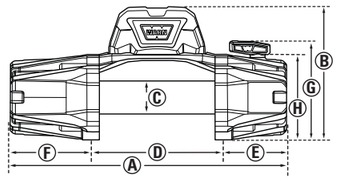
A versatile, two-in-one remote gives users the option, and security, of either wired or wireless connectivity when operating the winch.

VR EVO 12 AND 12-S

SPECIFICATIONS

Part numbers: 103254 (VR EVO 12), 103255 (VR EVO 12-S)
Rated line pull: 12,000 lbs. (5443 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: 2-in-1 plug-in remote, wireless capability and 11.5' (3.5m) lead
Geartrain: 3-stage planetary
Gear ratio: 234:1
Clutch (freespooling): Rotating ring gear clutch
Brake: Spring Brake
Drum diameter/Length: Steel and Synthetic: 2.5"/ 9.0" (6.73cm/ 23cm)
Rope: Steel: 3/8"x 85' (9.5mm x 25.9m)
Synthetic: 3/8"x 90' (9.5mm x 27.4m)
Fairlead: Steel: Roller, Synthetic: Die Cast Hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 0.98" x 6.5' (25mm x 2m)
Finish: Powder coating over primer undercoating
Weight: VR EVO 12: 82.6 lbs. (37 kg),
VR EVO 12-S: 57.1 lbs. (26 kg)
Warranty: Limited lifetime

DIMENSIONS



Ⓐ 21.02" (534mm)	Ⓔ 4.84" (123mm)
Ⓑ 10.08" (256mm)	Ⓕ 6.18" (157mm)
Ⓒ 2.54" (64mm)	Ⓖ 7.5" (191.4mm)
Ⓓ 10" (254mm)	Ⓗ 6.79" (172.4mm)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

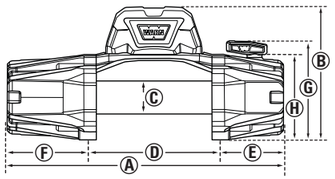
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	26.2 (8.0)	55 amps	1/12000 (5443)
2000 (910)	13.9 (4.2)	120 amps	2/9517 (4317)
4000 (1810)	9.5 (2.9)	178 amps	3/7886 (3577)
6000 (2720)	8.1 (2.5)	234 amps	4/6732 (3054)
8000 (3630)	6.8 (2.1)	288 amps	5/5872 (2664)
10000 (4540)	4.9 (1.5)	337 amps	
12000 (5440)	4.0 (1.2)	396 amps	

VR EVO 10 AND 10-S

SPECIFICATIONS

Part numbers: 103252 (VR EVO 10), 103253 (VR EVO 10-S)
Rated line pull: 10,000 lbs. (4536 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: 2-in-1 plug-in remote, wireless capability and 11.5' (3.5m) lead
Geartrain: 3-stage planetary
Gear ratio: 218:1
Clutch (freespooling): Rotating ring gear clutch
Brake: Spring Brake
Drum diameter/Length: Steel and Synthetic: 2.5"/9.0" (6.73cm/23cm)
Rope: Steel: .354" x 90' (9mm x 27.4m)
Synthetic: 3/8" x 90' (9.5mm x 27.4m)
Fairlead: Steel: Roller, Synthetic: Die Cast Hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 0.98" x 6.5' (25mm x 2m)
Finish: Powder coating over primer undercoating
Weight: VR EVO 10: 83.7 lbs. (40 kg),
VR EVO 10-S: 57.2 lbs. (26 kg)
Warranty: Limited lifetime

DIMENSIONS



Ⓐ 21.02" (534mm)	Ⓔ 4.84" (123mm)
Ⓑ 10.08" (256mm)	Ⓕ 6.18" (157mm)
Ⓒ 2.54" (64mm)	Ⓖ 7.5" (191.4mm)
Ⓓ 10" (254mm)	Ⓗ 6.79" (172.4mm)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

12V DC PERFORMANCE SPECS (first layer)

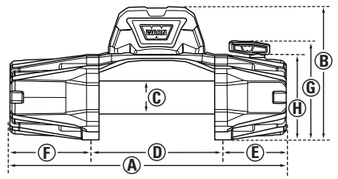
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer layer/Lbs. (kg)
0	27.1 (8.3)	58 amps	1/10000 (4536)
2000 (910)	13.9 (4.2)	125 amps	2/7996 (3627)
4000 (1810)	9.9 (3.0)	185 amps	3/6661 (3021)
6000 (2720)	8.2 (2.5)	244 amps	4/5708 (2589)
8000 (3630)	6.5 (2.0)	303 amps	5/4993 (2265)
10000 (4536)	5.2 (1.6)	358 amps	

VR EVO 8 AND 8-S

SPECIFICATIONS

Part numbers: 103250 (VR EVO 8), 103251 (VR EVO 8-S)
Rated line pull: 8,000 lbs. (3629 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Albright Contactor
Remote Control: 2-in-1 plug-in remote, wireless capability and 11.5' (3.5m) lead
Geartrain: 3-stage planetary
Gear ratio: 218:1
Clutch (freespooling): Rotating ring gear clutch
Brake: Spring Brake
Drum diameter/Length: Steel and Synthetic: 2.5"/9.0" (6.73cm/23cm)
Rope: Steel: 5/16" x 90' (8mm x 27.4m)
Synthetic: 3/8" x 90' (9.5mm x 27.4m)
Fairlead: Steel: Roller, Synthetic: Die Cast Hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 0.98" x 6.5' (25mm x 2m)
Finish: Powder coating over primer undercoating
Weight: VR EVO 8: 75.3 lbs. (34 kg),
VR EVO 8-S: 57.2 lbs. (26 kg)
Warranty: Limited lifetime

DIMENSIONS



Ⓐ 21.02" (534mm)	Ⓔ 4.84" (123mm)
Ⓑ 10.08" (256mm)	Ⓕ 6.18" (157mm)
Ⓒ 2.54" (64mm)	Ⓖ 7.5" (191.4mm)
Ⓓ 10" (254mm)	Ⓗ 6.79" (172.4mm)

Mounting bolt pattern: 10.0" x 4.5" (254mm x 114.3mm)

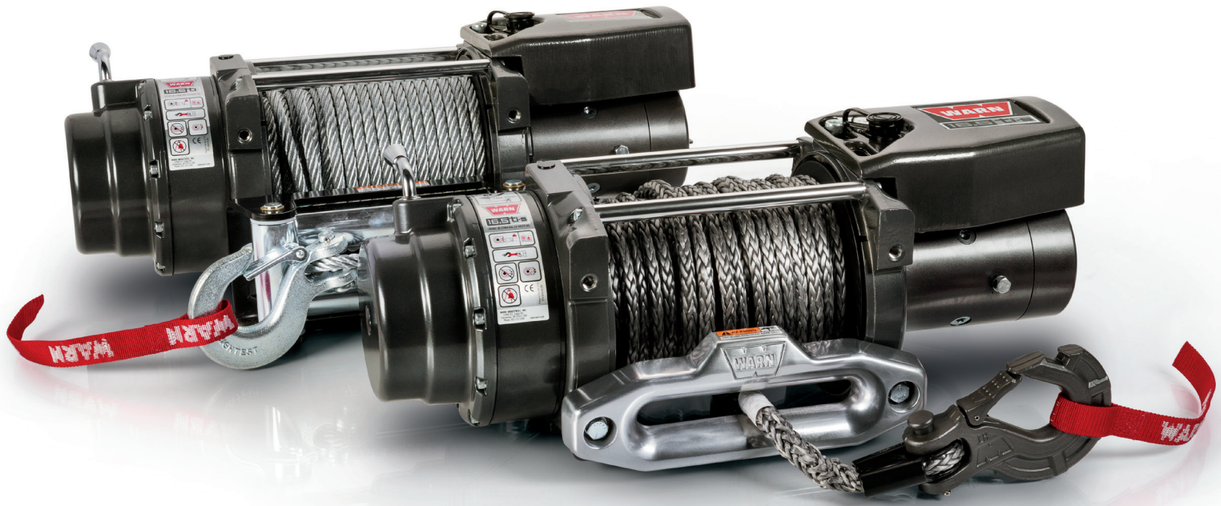
12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer layer/Lbs. (kg)
0	24.8 (7.6)	57 amps	1/8000 (3630)
2000 (910)	13.1 (4.0)	122 amps	2/6545 (2969)
4000 (1810)	9.6 (2.9)	183 amps	3/5538 (2512)
6000 (2720)	7.6 (2.3)	242 amps	4/4800 (2177)
8000 (3630)	6.0 (1.8)	298 amps	

WARN HEAVYWEIGHT SERIES WINCHES

BUILT FOR BIG TRUCKS AND HEAVY, LONG PULLS.

Got a big truck? You'll want one of these. With capacities up to 16,5000 lbs. and heavy-duty carrier plates engineered to handle the massive gear train stresses of big pulls, these winches are up to the big tasks. Pair it with a WARN Ascent HD front bumper for the ultimate heavyweight pulling combination.



WARN 16.5ti AND 16.5ti-s

Highest Capacity, Most Technologically Advanced Winches for Full-Size Trucks

With 16,500 lbs. of pulling power, these winches are made for the biggest, heaviest, and longest pulls. The 16.5ti and 16.5ti-s feature the full diagnostic ability of WARN thermometric technology, plus the extreme sealing, durability, and reliability that the WARN ti winches are known for.

- Thermometric indicator (ti) provides motor temperature feedback via LED on remote control
- Extreme-duty sealing helps protect the winch from the outside elements
- Metal control box for added protection for the electronics
- Contactor control for the ultimate in durability and reliability
- Class-leading cone brake holds the winch's full-rated load
- Chip-resistant powder-coated finish with primer undercoating for superior corrosion resistance
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)
- Available with lightweight, easy-to-handle, Spydura Pro rope and Epic Hook or durable steel rope and standard hook

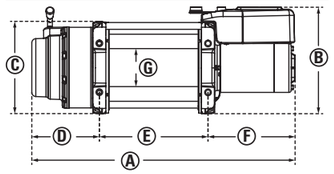
DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

Whether you opt for the 16.5ti or 16.5ti-s, you'll get the biggest, most powerful winch in the WARN truck lineup.

68801 16.5ti
90' of 7/16" steel rope and a roller fairlead

97740 16.5ti-s
80' of 3/8" Spydura Pro synthetic rope with polished aluminum hawse fairlead and Epic Hook

DIMENSIONS



A	24.23" (615.4mm)	E	10.0" (254.0mm)
B	9.80" (248.8mm)	F	8.01" (203.8mm)
C	8.49" (215.7mm)	G	3.5" (85mm)
D	6.21" (157.8mm)		

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

SPECIFICATIONS

Part numbers: 68801 (16.5ti), 97740 (16.5ti-s)
Rated line pull: 16,500 Lbs. (7484 kg) single-line
Motor: 12V DC, series wound
Electrical controls: Contactor
Remote Control: Remote switch, with LED indicator 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 315:1
Clutch (freespooling): Rotating ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 3.5"/8.2" (9cm/21cm)
Rope: 16.5ti: 7/16" x 90' (11mm x 27m) steel, 16.5ti-s: 3/8" x 80' (9.5mm x 24.3m) Spydura Pro synthetic
Fairlead: 16.5ti: Roller, 16.5ti-s: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Argent gray powder coat
Weight: 16.5ti: 134 lbs. (61 kg), 16.5ti-s: 104 lbs. (47 kg)
Warranty: Limited lifetime

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	23.6 (7.20)	68 amps	1/16500 (7484)
2000 (907)	12.07 (3.68)	138 amps	2/13500 (6123)
4000 (1814)	9.22 (2.81)	189 amps	3/11423 (5181)
6000 (2721)	7.37 (2.25)	240 amps	4/9900 (4491)
8000 (3628)	6.08 (1.85)	291 amps	5/8735 (3962)
10000 (4536)	5.12 (1.56)	342 amps	
12000 (5443)	4.40 (1.34)	393 amps	
14000 (6350)	3.86 (1.18)	444 amps	
16000 (7257)	3.38 (1.03)	494 amps	
16500 (7484)	3.24 (0.99)	507 amps	

WARN M15 AND M15-S

More Than Enough Power for the Heaviest Loads

Got a full-size truck? The M15 and M15-S offer 15,000 lbs. of pulling capacity for heavy-duty jobs. The large-frame architecture means this winch will stand up to the stresses of heavy winching. Plus, its removable control pack allows for clearance and ease of access.

- High strength carrier plates designed to handle heavy gear train stresses
- Best-in-class cone brake holds full-rated load of winch
- Chip-resistant powder-coated finish resists corrosion
- Remote-mount control box allows for various mounting options
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)
- Available with lightweight, easy-to-handle Spydura Pro synthetic rope and Epic Hook or durable steel rope and standard hook

When you need that extra pulling power for your big truck or SUV, the M15 and M15-S fit the bill.

47801 M15
90' of 7/16" wire rope and a roller fairlead

478022 (24V) M15
90' of 7/16" steel rope and a roller fairlead

97730 M15-S
80' of 3/8" Spydura Pro synthetic rope, polished aluminum hawse fairlead, and Epic Hook.

12V DC PERFORMANCE SPECS (first layer)

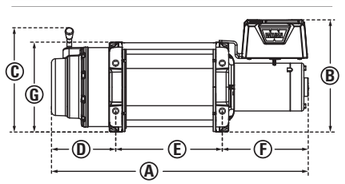
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	22.2 (6.77)	67 amps	1/15000 (6804)
2000 (910)	7.27 (2.22)	135 amps	2/12273 (5567)
4000 (1810)	5.41 (1.65)	185 amps	3/10385 (4711)
6000 (2720)	4.43 (1.35)	235 amps	4/9000 (4082)
8000 (3630)	3.79 (1.16)	285 amps	5/7941 (3602)
10000 (4540)	3.31 (1.01)	335 amps	
12000 (5440)	2.93 (.893)	385 amps	
14000 (6350)	2.61 (.796)	435 amps	
15000 (6800)	2.48 (.756)	460 amps	

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

SPECIFICATIONS

Part numbers: 47801 (M15), 478022 (M15, 24V), 97730 (M15-S)
Rated line pull: 15,000 lbs. (6804 kg) single-line
Motor: Series wound
Electrical controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 315:1
Clutch (freespooling): Rotating ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 3.5"/8.2" (9cm/21cm)
Rope: M15: 7/16" x 90' (11mm x 27m) steel, M15-S: 3/8" x 80' (9.5mm x 24.3m) Spydura Pro synthetic
Fairlead: M15: Roller, M15-S: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Argent gray powder coat
Weight: M15: 135 lbs. (61 kg), M15-S: 102 lbs. (46 kg)
Warranty: Limited lifetime

DIMENSIONS



A	24.08" (612.0mm)	E	10.0" (254.0mm)
B	10.53" (267.5mm)	F	8.08" (204.8mm)
C	9.79" (248.7mm)	G	8.44" (214.4mm)
D	6.03" (153.2mm)		

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

FOR 24V PERFORMANCE SPECS GO TO WARN.COM

WARN M12 AND M12-S

A Reliable Workhorse to Meet Heavy Winching Needs

Big torque, 12,000 lbs. of pulling power, and fast no-load retrieval speed give the M12 and M12-S a great combination of heavy-duty capacity and high performance. If you've got a big truck and are looking for a true workhorse, these winches are where it's at.

- Large frame design to handle heavier winch loads
- High speed motor for fast line speed and powerful pulls
- Best-in-class cone brake holds the winch's full rated load
- Chip-resistant powder-coated finish resists corrosion
- Remote-mount control box allows for various mounting options
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)
- Available with lightweight, easy-to-handle Spydura synthetic rope and Epic Hook or durable steel rope and standard hook

Whether on the jobsite, on the trail, or at your favorite hunting spot, the M12 and M12-S winches will let you go prepared, no matter the terrain.

17801 M12
125' of 3/8" wire rope and a roller fairlead

265072 (24V) M12
125' of 3/8" steel rope and a roller fairlead

97720 M12-S
100' of 3/8" Spydura synthetic rope with polished aluminum fairlead and Epic Hook

12V DC PERFORMANCE SPECS (first layer)

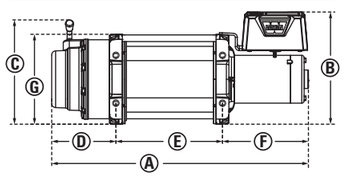
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	30 (9.1)	67 amps	1/12000 (5443)
2000 (910)	14 (4.3)	140 amps	2/10054 (4560)
4000 (1810)	8.6 (2.6)	210 amps	3/8651 (3924)
6000 (2720)	6.9 (2.1)	250 amps	4/7592 (3444)
8000 (3630)	5.8 (1.8)	320 amps	5/6764 (3068)
10000 (4540)	4.4 (1.3)	370 amps	
12000 (5440)	3.9 (1.2)	440 amps	

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

SPECIFICATIONS

Part numbers: 17801 (M12), 265072 (M12, 24V), 97720 (M12-S)
Rated line pull: 12,000 Lbs., (5440 kg) single-line
Motor: Series wound
Electrical controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 261:1
Clutch (freespooling): Rotating ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 3.5"/8.2" (9cm/21cm)
Rope: M12: 3/8" x 125' (9.5mm x 38m) steel, M12-S: 3/8" x 100' (9.5mm x 30m) Spydura synthetic
Fairlead: M12: Roller, M12-S: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Argent gray powder coat
Weight: M12: 133 lbs. (60 kg), M12-S: 102 lbs. (46 kg)
Warranty: Limited lifetime

DIMENSIONS



A	24.08" (612.0mm)	E	10.0" (254.0mm)
B	10.53" (267.5mm)	F	8.08" (204.8mm)
C	9.79" (248.7mm)	G	8.44" (214.4mm)
D	6.03" (153.2mm)		

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

FOR 24V PERFORMANCE SPECS GO TO WARN.COM

WARN CLASSIC/SPECIALTY WINCHES

TRIED-AND-TRUE FAN FAVORITES.

These winches have history and are legends in the winch world. These classics have a reputation for getting it done on trails, on cross-country expeditions, and on the racecourse. From the toughest competitions to the longest overland trips, these are some of our fastest—and most well-known winches.

WARN 9.0Rc

Compact, Lightweight Winch for Rock Sports

Competitive rock sports means tackling tough climbs, intense approach angles and tight turns. That's why rock rigs need a low-profile, lightweight winch like the WARN 9.0Rc that delivers maximum power in a compact, 54 lb. unit. The 9.0Rc is a winch built for rock crawlers looking for efficiency, reliability and legendary WARN performance.

- Short drum configuration and 50' of Spydura synthetic rope
- Ballistic nylon sliding sleeve that provides extra rope protection against abrasion and wear
- Exclusive multi-segment cam actuated brake for positive operator control during winching
- Best-in-class cone brake holds the winch's full-rated load
- Gloss red paint with primer undercoat gives superior corrosion resistance
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)

Specially designed for the rigors of rock sports, the 9.0Rc is the choice of champions.

71550 9.0Rc
50' of 3/8" synthetic rope combined with a 360-degree swivel hook

12V DC PERFORMANCE SPECS (first layer)

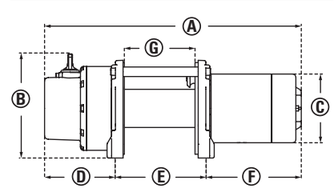
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	32 (9.75)	85 amps	1/9000 (4082)
2000	16 (4.88)	187 amps	2/7280 (3302)
4000	11.4 (3.47)	284 amps	3/6670 (3026)
6000	8.9 (2.71)	367 amps	4/6230 (2826)
8000	6.8 (2.07)	458 amps	
9000	5.6 (1.70)	408 amps	

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

SPECIFICATIONS

Part numbers: 71550
Rated line pull: 9,000 lbs. (4080 kg) single-line
Motor: Series wound 12V
Electrical controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 216:1
Clutch (freespooling): Sliding ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 2.75"/4.75" (7.0cm/12cm)
Rope: 3/8" x 50' (9.5mm x 15m) Spydura synthetic
Fairlead: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Gloss red paint over primer undercoating
Weight: 54 lbs. (25 kg)
Warranty: Limited lifetime

DIMENSIONS



A 16.8" (427mm)	E 6.0" (151mm)
B 7.6" (194mm)	F 6.2" (158mm)
C 4.5" (114mm)	G 4.6" (118mm)
D 4.6" (117mm)	

Mounting bolt pattern: 6.0" x 4.5" (151mm x 114.3mm)

WARN 9.5xp AND 9.5xp-s

Fast, Powerful, and Reliable—For Extreme Conditions

The fast, powerful 9.5xp and 9.5xp-s winches are designed for the serious off-roader who demands a winch that will perform under the most extreme conditions in the world. With 9,500 lbs. of pulling power and the fastest line speed of any WARN winch under load, the 9.5xp delivers extreme performance that eats up the competition—even in competition.

- High-output parallel series wound winch motor is the strongest and most durable in the industry
- Delivers the fastest line speed of any WARN winch under load
- Extreme-duty winch sealing. Enables superior water resistance
- Best-in-class cone brake holds winch's full-rated load
- Remote-mount control box allows for various mounting options
- High gloss, chip-resistant powder coat finish. Provides superior corrosion resistance
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)
- Available with either lightweight, easy-to-handle Spydura synthetic rope or durable steel rope

The 9.5xp and 9.5xp-s winches are classic pulling powerhouses designed for high performance, no matter the situation.

68500 9.5xp
100' of 5/16" diameter steel rope and roller fairlead

87310 9.5xp-s
100' of 3/8" Spydura synthetic rope and a polished aluminum hawse fairlead

12V DC PERFORMANCE SPECS (first layer)

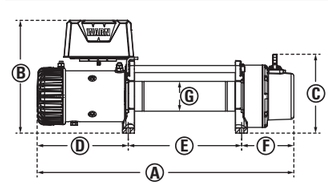
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	37.5 (11.43)	71 amps	1/9500 (4313)
2000 (910)	16.6 (5.06)	169 amps	2/7773 (3526)
4000 (1810)	11.8 (3.60)	248 amps	3/6577 (2983)
6000 (2720)	9.3 (2.83)	328 amps	4/5700 (2585)
8000 (3630)	7.4 (2.25)	413 amps	5/5029 (2281)
9500 (4310)	6.2 (1.89)	482 amps	

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

SPECIFICATIONS

Part numbers: 68500 (9.5xp), 87310 (9.5xp-s)
Rated line pull: 9,500 Lbs., (4310 kg) single-line
Motor: 12V 6 hp (4.48kw), High output parallel series wound
Electrical controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 156:1
Clutch (freespooling): Sliding ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 9.5xp: 2.5"/9.0" (6.4cm/23cm), 9.5xp-s: 2.625"/9.0" (6.6cm/23cm)
Rope: 9.5xp: 5/16" x 100' (8mm x 30m) steel, 9.5xp-s: 3/8" x 100' (9.5mm x 30m) Spydura synthetic
Fairlead: 9.5xp: Roller, 9.5xp-s: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: High-gloss powder coat
Weight: 9.5xp: 97 lbs. (44 kg), 9.5xp-s: 79 lbs. (36 kg)
Warranty: Limited lifetime

DIMENSIONS



A 22.63" (574.9mm)	E 10.0" (254.0mm)
B 9.94" (252.5mm)	F 4.60" (116.8mm)
C 6.96" (176.7mm)	G 2.62" (66.7mm)
D 8.03" (204.0mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

WARN XD9

Long Time Best-Selling Winch

Long-time best seller, the compact, low-profile XD9 offers up 9,000 lb. capacity, fast no-load retrieval speed of 38 ft/min, and a classic look. Proven for years, it is among the most trusted winches in our lineup.

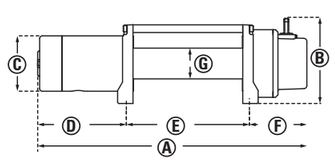
- XD9 features low-profile, compact design with removable control box
- Best-in-class cone brake holds the winch's full-rated load
- Chip-resistant, powder-coated finish for protection against the elements
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)

If you're looking for a tried-and-true, battle-tested winch, the XD9000 is an excellent option.

28500 XD9
100' of 5/16" steel rope

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

DIMENSIONS



Ⓐ 21.87" (555.5mm)	Ⓔ 10.0" (254.0mm)
Ⓑ 7.61" (193.2mm)	Ⓕ 4.67" (118.6mm)
Ⓒ 4.50" (114.3mm)	Ⓖ 2.50" (63.5mm)
Ⓓ 7.20" (182.9mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

SPECIFICATIONS

Part numbers: 28500 (XD9)
Rated line pull: 9,000 Lbs., (4080 kg) single-line
Motor: Series wound 12V
Electrical controls: XD9: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 156:1
Clutch (freespooling): Sliding ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: 2.5"/9.0" (6.4cm/23cm)
Rope: XD9: 5/16" x 100' (8mm x 30m) steel
Fairlead: Roller
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Argent gray powder coat
Weight: XD9: 83 lbs. (38 kg)
Warranty: Limited lifetime

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	38 (11.58)	56 amps	1/9000 (4082)
2000 (910)	15 (6.8)	161 amps	2/7364 (3340)
4000 (1810)	10.3 (3.14)	252 amps	3/6231 (2826)
6000 (2720)	7.5 (2.29)	332 amps	4/5400 (2449)
8000 (3630)	5.1 (1.55)	423 amps	5/4765 (2161)
9000 (4080)	3.9 (1.19)	478 amps	

WARN M8 AND M8-S

Compact, Tough, and Reliable

The M8 and M8-S have been trusted by off-roaders for over 30 years. These 8,000 lb. capacity winches offer outstanding reliability and value. Their low-profile design allows for a variety of mounting options, making them perfect for most trucks, Jeeps, and SUVs.

- Low-profile design and separate control box allows for a wide range of mounting options
- Best-in-class cone brake holds the winch's full-rated load
- Durable 3-stage planetary gear train for smooth, reliable, operation
- Chip-resistant, powder-coated finish for protection against the elements
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)
- Available with lightweight, easy-to-handle Spydura synthetic rope or steel rope

The compact, capable M8 and M8-S are best sellers with thousands of units sold over the years. See why for yourself.

26502 M8
100' of 5/16" steel rope and a roller fairlead

87800 M8-S
100' of 3/8" Spydura synthetic rope and polished aluminum hawse fairlead

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

12V DC PERFORMANCE SPECS (first layer)

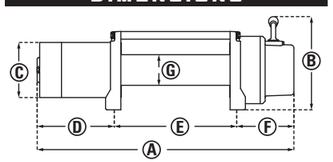
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	30.2 (9.20)	80 amps	1/8000 (3629)
2000 (910)	14.2 (4.33)	200 amps	2/6545 (2969)
4000 (1810)	9.9 (3.02)	285 amps	3/5538 (2512)
6000 (2720)	7.3 (2.22)	350 amps	4/4800 (2177)
8000 (3630)	4.8 (1.46)	435 amps	5/4235 (1921)

FOR 24V PERFORMANCE SPECS GO TO WARN.COM

SPECIFICATIONS

Part numbers: 26502 (M8), 265032 (M8, 24V), 87800 (M8-S)
Rated line pull: 8,000 Lbs., (3630 kg) single-line
Motor: Series wound: 12V 4.8 hp, 24V 2.1 hp
Electrical controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3-stage planetary
Gear ratio: 216:1
Clutch (freespooling): Sliding ring gear
Brake: Automatic mechanical cone
Drum diameter/Length: M8: 2.5"/9.0" (6.4cm/23cm), M8-S: 2.625"/9.0" (6.6cm/23cm)
Rope: XD9: 5/16" x 100' (8mm x 30m) steel, XD9i: 3/8" x 100' (9.5mm x 30m) Spydura synthetic
Fairlead: M8: Roller, M-8-S: Aluminum hawse
Recommended Battery: 650 CCA minimum for winching
Battery leads: 2 gauge, 72" (1.83m)
Finish: Argent gray powder coat
Weight: M8: 83 lbs. (38 kg), XD9i: 65 lbs. (29 kg)
Warranty: Limited lifetime

DIMENSIONS



Ⓐ 21.043" (534.4mm)	Ⓔ 10.0" (254.0mm)
Ⓑ 7.61" (193mm)	Ⓕ 4.67" (118.6mm)
Ⓒ 4.50" (114.3mm)	Ⓖ 2.50" (63.5mm)
Ⓓ 6.373" (161.8mm)	

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

Why the M8274 Is a Beloved Modern Classic

Few products in the off-road world end up with passionate enthusiasts, avid collectors, and an international cult following. But the M8274 isn't any ordinary product.

Introduced in 1974, this winch is a direct descendant of the original 1959 WARN Belleview—the first electric winch made specifically for vehicles. The M8274's incredibly fast no-load line speed (still the fastest in the WARN lineup), long rope lengths, and tough-as-nails construction offered exceptional performance—and continue to do so over 50 years later. The classic upright design, unique spur gear train, and exterior brake continue to please everyone from 4WD enthusiasts and off-road racers, to hunters, farmers, and ranchers. With its high-mounted motor and control box and distinctive ratcheting gear train, the M8274 is one of a kind.

But for many, this winch is more than a tool, it's a badge of honor. And because the winch is still in production, vintage units can be rebuilt and return to service. Whether refurbished or brand new, the M8274 makes a statement, instantly adding a classic, rugged style to whatever it's mounted to.

When you buy a new M8274 winch, you own a piece of off-road history and WARN legacy. It's a timeless piece of kit—a modern classic—destined to stand the test of time and last through countless adventures.

WARN M8274

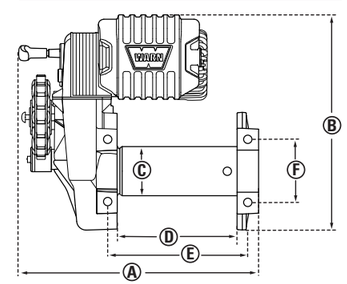
Ultra-fast line speed AND strong pulling power with freshly updated features

The M8274 is evolving. We took our most iconic winch and added more performance and more features. It is still the fastest of any WARN winch and has the longest rope length (150'), but we've added more power courtesy of a 6hp motor, a 10,000 lb. capacity, contactor control, and available Spydura synthetic rope. The legend continues.

- Powerful, high-performance 6 hp series-wound motor provides fast line speeds
- Up to 50% faster line speed at rated load vs. previous M8274-50
- 10,000 lb. pulling capacity (up from 8,000 lbs.)—ideal for today's larger, heavier rigs
- 150 ft. of 3/8" of lightweight, easy-to-handle Spydura synthetic rope and polished hawse fairlead or 125' durable 3/8" steel rope and roller fairlead
- IP68 waterproof Albright contactor replaces solenoids for increased reliability, efficiency
- Two Oilite® bushings installed on pinion gear assembly for improved wear resistance
- Bolt-and-washer secured brake shaft delivers enhanced durability
- Industry-leading warranty: Limited lifetime (mechanical components); seven year (electrical components)

DESIGNED, ENGINEERED, AND ASSEMBLED IN THE USA.

DIMENSIONS



A	16.9" (429.2mm)	D	8.5" (215.9mm)
B	15.3" (388.6mm)	E	10" (254mm)
C	3.5" (88.9mm)	F	4.5" (114.3mm)

Mounting bolt pattern: 10.0" x 4.5" (254.0mm x 114.3mm)

106170 M8274
with 125' steel rope and roller fairlead

106175 M8274-S
with 150' synthetic rope and polished hawse fairlead

SPECIFICATIONS

Part numbers: 106175 - M8274-S (Synthetic Rope)
106170 - M8274 (Steel Rope)
Rated line pull: 10,000 lbs. (4536 kg) single-line
Motor: 12V DC, 6HP Series Wound
Electrical Controls: Contactor
Remote Control: Remote switch, 12' (3.7m) lead
Geartrain: 3 Stage Spur Gear
Gear ratio: 134:1
Clutch (freespooling): Sliding motor pinion gear
Brake: Automatic disc type
Drum Diameter/Length: 3.5"/8.5" (9cm/22cm)
Rope: M8274-S: 3/8" x 150' Spydura synthetic rope
M8274: 3/8" x 125' Steel rope
Fairlead: M8274-S: Forged Hawse Fairlead
M874: Roller Fairlead
Replacement Rope: Synthetic - 102343
Steel Rope - 106141
Recommended Battery: 650 CCA minimum for winching
Battery Leads: 2 gauge, 72" (1.83m)
Finish: Powder coat with clear coat
Weight: 90lb (40.8kg)
Mechanical Warranty: Limited lifetime
Electrical Warranty: 7 year

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	76.15 (23.2)	67 amps	1/10000 (4535)
2000 (907)	23.63 (7.2)	203 amps	2/8378 (3800)
4000 (1814)	16.75 (5.1)	312.5 amps	3/7209 (3269)
6000 (2721)	12.69 (3.9)	415.5 amps	4/6327 (2869)
8000 (3628)	10.15 (3.1)	518.5 amps	5/5636 (2556)
10000 (4535)	7.78 (2.4)	623.5 amps	

BUMPERS, MOUNTING SYSTEMS, AND ACCESSORIES:
PUSH THE ENVELOPE AND DRIVE WITH CONFIDENCE.

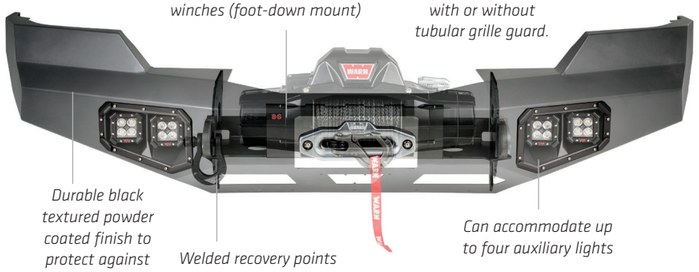
Like our iconic winches, WARN bumpers are designed, engineered, and pull-tested in-house. Made in the USA, our bumpers are constructed for the forces of winching and will fit every variety of winch we make, all the way up to 16,500 lb. capacities. With precise welds and top-notch powder-coating, these bumpers are meant to take whatever you dish them.

WARN ASCENT FRONT BUMPERS

Winch-ready bumper for mid-frame winches

When a WARN Ascent™ Bumper rides on your truck, you open up a world of possibilities. You get the look you want, the rugged functionality you need. Precision angles and a unique low-profile design maximize approach angles and optimize off-road performance. Plus, the WARN Ascent Bumpers are pull tested and come ready to fit the legendary WARN mid-frame winches—like the ZEON and a host of others.

- Winch ready—accepts most WARN mid-frame (foot-down) winches: ZEON, 9.5 xp, XD9000i, XD9000, M8000, and VR EVO winches
- Integrated dual light ports to mount auxiliary lights (lights not included)
- Welded recovery points, ready for D-shackles
- Accommodates oversize tires
- Durable black textured powder coat over 11-gauge steel withstands rigorous salt spray testing, delivering up to 2X corrosion protection
- Easy to install—Pre-drilled bolt holes and cutouts make it easy to mount a winch
- Some models available with optional bolt-on grille guard tubes
- Made in the USA



Note: shackles and lights sold separately

Some newer Ascent Bumpers have a lower-profile style for a more compact look. Note that with this more hidden mount the winch must be installed before the bumper is mounted to the truck.

2023-25 Super Duty, F-250, F-350, F-450, F-550, F-600 (2X4 & 4X4)
110759 Ascent Front Bumper
110760 Ascent Front Bumper with PreRunner Grille Guard Tube

2017-22 Super Duty, F-250, F-350, F-450, F-550 (2X4 & 4X4)
100918 Ascent Front Bumper
110695 Ascent Front Bumper with PreRunner Grille Guard Tube

2021-23 Ford F150 (4WD)
107638 Ascent Front Bumper

2024-25 Ford F150 (4WD)
111433 Ascent Front Bumper
111434 Ascent Front Bumper with PreRunner Grille Guard Tube

2020-25 Chevy Silverado 2500/3500 (2WD and 4WD)
105969 Ascent Bumper

2019-22 Chevy Silverado 1500 (2WD and 4WD)
105785 Ascent Bumper

2019-24 Ram 2500/3500 (2WD and 4WD)
104256 Ascent Bumper
104825 PreRunner Bar (bolt-on)

2010-18 Ram 2500/3500 (2WD and 4WD)
100923 Ascent Bumper
100473 PreRunner Bar (bolt-on)

2019-24 Ram 1500 (2WD and 4WD)
103638 Ascent Bumper
100472 PreRunner Bar (bolt-on)

2019-21 GMC Sierra 1500 (2WD and 4WD)
108009 Ascent Bumper

2020-23 GMC Sierra 2500HD/3500 (2WD and 4WD)
107545 Ascent Bumper

2024-25 GMC Sierra 2500HD/3500 (2WD and 4WD)
110944 Ascent Bumper
110945 Ascent Front Bumper with PreRunner Grille Guard Tube

WARN ASCENT HD FRONT BUMPER

Heavy-duty, low-profile bumpers for the biggest, hardest-working trucks

- Heavy-duty construction made from stout 1/4" and 3/16" steel
- All bumpers pass testing to 18,000 lbs.
- Integrated winch mount will accommodate most mid-frame and all large-frame WARN winches up 18,000 lbs. in capacity
- State-of-the-art powdercoated finish with five-step pretreatment process provides excellent corrosion resistance. Stands up to rigorous salt-spray tests
- Ports for up to four 3" LED lights
- Available for most applications: choice of no grille guard, welded-on PreRunner Grille Guard Tube, or welded-on Full Grille Guard Tubes for maximum protection
- Tapered corners provide better approach angles and allow for larger tires
- Made in USA

2019-24 Ram 2500/3500/4500/5500

107003 Ascent HD Bumper with PreRunner Grille Guard

107001 Ascent HD Bumper without Grille Guard

107002 Ascent HD Bumper with Full Grille Guard

2017-22 Super Duty, F-450, F-550

107181 Ascent HD Front Bumper without Grille Guard

107182 Ascent HD Bumper with Full Grille Guard

2017-22 Super Duty, F-250, F-350

106918 Ascent HD Bumper with PreRunner Grille Guard

106916 Ascent HD Bumper without Grille Guard

106914 Ascent HD Bumper with Full Grille Guard

2023-25 Super Duty, F-250, F-350, F-450, F-550, F-600

110631 Ascent HD Bumper with PreRunner Grille Guard

110629 Ascent HD Bumper without Grille Guard

110630 Ascent HD Bumper with Full Grille Guard

107177 Ascent HD Bumper without Grille Guard

107178 Ascent HD Bumper with Full Grille Guard

2020-23 GMC Sierra 2500HD/3500

107179 Ascent HD Bumper with PreRunner Grille Guard

111073 Ascent HD Bumper without Grille Guard

111074 Ascent HD Bumper with Full Grille Guard

2024-25 GMC Sierra 2500HD/3500

111075 Ascent HD Bumper with PreRunner Grille Guard

107004 Ascent HD Bumper without Grille Guard

107005 Ascent HD Bumper with Full Grille Guard

2020-23 Chevy Silverado 2500/3500

107006 Ascent HD Bumper with PreRunner Grille Guard

110912 Ascent HD Bumper without Grille Guard

110913 Ascent HD Bumper with Full Grille Guard

2024-25 Chevy Silverado 2500/3500

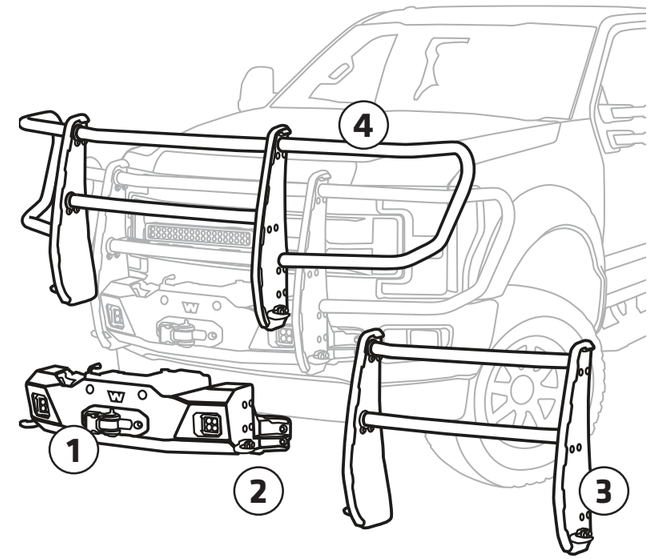
110914 Ascent HD Bumper with PreRunner Grille Guard

TRANS4MER GEN III SYSTEM

Modular winch mounting system for newer generations of trucks

The Trans4mer Gen III System features a modular design that can be tailored to fit your needs. Choose from a simple winch mount to a full grille guard assembly designed to protect the front end of your truck.

The WARN Trans4mer features extra welds for supreme durability and years of rattle-free service. It's constructed of heavy-gauge steel with a tough, state-of-the-art black powder-coated finish that resists corrosion. Trans4mer Gen III is proudly made in the USA, and is designed to accommodate the full range of winch capacities, from 8,000 to 18,000 lbs., depending on the truck.



1. WINCH CARRIER

- Choose one of three versions, depending on the vehicle and type of winch you wish to mount -- Mid Frame, Large Frame, or Industrial.
- Includes provisions to mount lights
- Requires Bracket Kit

2. BRACKET KIT

- Mounting brackets engineered to securely attach the winch tray to the truck's frame.
- Includes tow-hooks to assist with vehicle recovery

3. GRILLE GUARD WITHOUT HEADLAMP GUARDS

- Provides extra protection for the front of your truck
- Includes 2" tubular cross members with tabs to mount lights
- Replaceable rubber trim adds protection and style
- Optional part -- requires winch carrier and bracket kit

4. GRILLE GUARD WITH HEADLAMP GUARDS

- Provides maximum protection for the front end of your truck
- Headlamp guards are welded to uprights for rattle-free performance
- Constructed with 2" tubes; welded tabs allow for mounting of lights
- Replaceable rubber trim adds protection and style
- Optional part -- requires winch carrier and bracket kit

2021-23 Ford F150

107653 Bracket Kit
107650 Mid Frame Carrier*
107685 Grille Guard with Headlamp Guards

107653 Bracket Kit
107650 Mid Frame Carrier*

107653 Bracket Kit
107650 Mid Frame Carrier Kit*
102957 Grille Guard without Headlamp Guards

* Mid frame carrier fits ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, and M8 winches. Large frame carrier fits 16.5ti, M15, M12, and M8274-50 winches.

108001 Bracket Kit
107650 Mid Frame Carrier*

108001 Bracket Kit
107650 Mid Frame Carrier*
102957 Grille Guard without Headlamp Guards

2023-25 Super Duty, F-250, F-350, F-450, F-550, F-600

108001 Bracket Kit
107650 Mid Frame Carrier*
109580 Grille Guard with Headlamp Guards

108001 Bracket Kit
107651 Large Frame Carrier*

108001 Bracket Kit
107651 Large Frame Carrier*
102957 Grille Guard without Headlamp Guards

2023-25 Super Duty, F-250, F-350, F-450, F-550, F-600

108001 Bracket Kit
107651 Large Frame Carrier*
109580 Grille Guard with Headlamp Guards

* Mid frame carrier fits ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, and M8 winches.
Large frame carrier fits 16.5ti, M15, M12, and M8274-50 winches.

108001 Bracket Kit
107650 Mid frame carrier*

108001 Bracket Kit
107650 Mid frame carrier*
102957 Grille Guard without Headlamp Guards

2017-22 Super Duty, F-250, F-350, F-450, F-550

108001 Bracket Kit
107650 Mid frame carrier*
103012 Grille Guard with Headlamp Guards

108001 Bracket Kit
107651 Large frame carrier*

108001 Bracket Kit
107651 Large frame carrier*
102957 Grille Guard without Headlamp Guards

2017-22 Super Duty, F-250, F-350, F-450, F-550

108001 Bracket Kit
107651 Large frame carrier*
103012 Grille Guard with Headlamp Guards

* Mid frame carrier fits ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, and M8 winches.
Large frame carrier fits 16.5ti, M15, M12, and M8274-50 winches.

108003 Bracket kit
107650 Mid frame carrier*

108003 Bracket kit
107650 Mid frame carrier*
102957 Grille Guard without Headlamp Guards

2020-25 Silverado 2500HD & 3500, 2WD & 4WD

108003 Bracket kit
107650 Mid frame carrier*
106595 Grille Guard with Headlamp Guards

* Mid frame carrier fits ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8 winches.

108004 Mounting bracket
107650 Mid frame carrier*

108004 Bracket Kit
107650 Mid frame carrier*
102957 Grille Guard without Headlamp Guards

'19-24 Ram HD 2500 & 3500 2WD & 4WD

108004 Bracket kit
107650 Mid frame carrier*
104821 Grille Guard with Headlamp Guards

108004 Bracket kit
107651 Large frame carrier*

108004 Bracket kit
107651 Large frame carrier*
102957 Grille Guard without Headlamp Guards

'19-24 Ram HD 2500 & 3500 2WD & 4WD

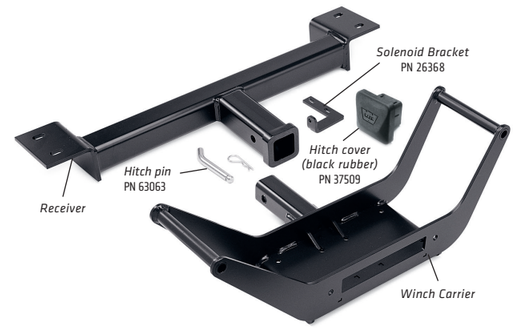
108004 Bracket kit
107651 Large frame carrier*
104821 Grille Guard with Headlamp Guards

* Mid frame carrier fits ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, and M8 winches.
Large frame carrier fits 16.5ti, M15, M12, and M8274-50 winches.

MULTI-MOUNT WINCH MOUNTING SYSTEM

Portable Configuration For Winching From The Front Or Rear

For those looking for added versatility with their winch, the WARN Multi-Mount system allows you to have a winch on the front or rear of the vehicle for maximum flexibility. Simply add the receiver to the front of the vehicle, and the Quick Connect wiring to the rear, and you're ready to go.



WINCH CARRIER

- Mount your WARN winch to this carrier for a portable winch configuration.
- Heavy duty construction made of 3/16" steel for strength and durability.
- Compatible with all WARN mid-frame truck winches, including VR EVO, ZEON XD, and ZEON XP.
- Built in carrying handles for easier transport.
- Stabilizing feet keep the Multi-Mount carrier from rocking when placed on the ground.
- Rugged gloss-black powder-coated finish.
- Kit includes hitch pin, hardware, and Multi-Mount specific wiring with quick connectors

107000 Winch carrier and wiring for front of vehicle 2" receiver: for mid-frame winches up to 10,000 lb.

111436 Winch carrier and wiring for front of vehicle 2.5" receiver: for mid-frame winches up to 12,000 lb.

111440 Winch carrier and wiring for front of vehicle 3" receiver: for mid-frame winches up to 14,000 lb.

QUICK CONNECT POWER ACCESSORIES

A. 69847 Dust Cover (for Quick Connect plug)
B. 36080 Quick Connect and 28" (71cm) power lead. Connects to winch
C. 22680 Quick Connect plugs only, no power lead
D. 26405 Quick Connect and 7.5' (2.3m) power lead, for front mounting of portable winch
E. 26769 Quick Connect booster cable kit

QUICK CONNECTOR WIRING KITS FOR REAR OF VEHICLE

32963 20' (6.1m) connection for rear of vehicle. Includes Power Interrupt kit and dust cover

32966 24' (7.3m) connection for rear of vehicle. Includes Power Interrupt kit and dust cover

POWER INTERUPT KIT

62132 Allows you to connect aftermarket accessories to a battery lead and then disconnect power from a dash mounted switch. Recommended for extra protection.

PORTABLE WINCH KITS

Complete Kits, Ready to Winch

Kits include winch, remote control, winch carrier, 7.5' power lead with Quick Connect plug for front of vehicle and hawse fairlead.

104179 ZEON 10-S Multi-Mount. 10,000 lbs. (4536 kg) capacity with Spydura synthetic rope and polished aluminum hawse fairlead. Carrier designed to mount to 2" receiver.

SEMI-HIDDEN KITS FOR TRUCKS AND SUVs

Mount Your Winch Behind A Low-Profile, High-Performance Steel Bumper

Conceal your pulling power behind a Semi-Hidden steel bumper designed to provide aggressive, yet understated, front-end protection that won't clash with the look of the original equipment. Now available for the Tundra, Tacoma, 4Runner and Colorado.

KEY FEATURES:

- Fits all current WARN mid-frame winches (excluding M8274)
- Easy install–no need to relocate the winch control pack
- Built-in port for clutch lever access or lighting (except 3rd Gen Tacoma)
- Provides two recovery points for shackles
- Available with welded grille guard tube for added front-end protection
- Constructed of heavy-gauge steel with a durable black textured powder coated finish to protect against corrosion.
- Made in the USA

Semi-Hidden Kits feature open port for easy access to the winch clutch lever, and recovery points for mounting shackles (except Gen3 Tacoma)

2016-23 Tacoma
100044 Semi-Hidden Kit with grille guard tube

2016-23 Toyota Tacoma
106252 Semi-Hidden Kit without grille guard tube

2012-15 Tacoma
102874 Semi-Hidden Kit with grille guard tube

2012-15 Toyota Tacoma
106670 Semi-Hidden Kit without grille guard tube

2005-11 Tacoma
102876 Semi-Hidden Kit with grille guard tube

2005-11 Toyota Tacoma
106668 Semi-Hidden Kit without grille guard tube

2015-20 Chevy Colorado
103210 Semi-Hidden Kit with grille guard tube

2015-20 Chevy Colorado
106672 Semi-Hidden Kit without grille guard tube

2014-24 4Runner
100022 Semi-Hidden Kit with grille guard tube

2014-24 Toyota 4Runner
106254 Semi-Hidden Kit without grille guard tube

2014-21 Toyota Tundra
103209 Semi-Hidden Kit with grille guard tube

2014-21 Toyota Tundra
106674 Semi-Hidden Kit without grille guard tube

FORD SUPER DUTY HIDDEN KIT

Mount A WARN Winch, Maintain Factory Style

Some Ford Super Duty owners want the functionality of a winch, but without the winch visible on the front of the vehicle. For these folks, WARN offers the Hidden Kit Mounting System.

- Mount a WARN Heavy Weight series winch (M12, M15, 16.5ti)
- Uses factory frame holes while retaining the factory bumper
- The bumper extends out 8 inches
- Any gaps in the bumper are filled in Skirting Kit (sold separately)
- Winch's controls are accessed through the top of the bumper
- Made in the USA

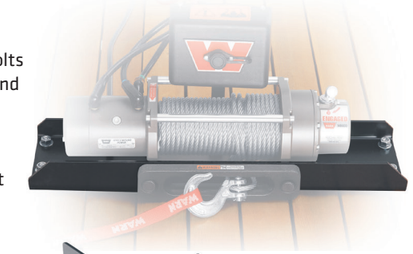
The Hidden Kit extends the original equipment Ford bumper out 8 inches. Winch controls to are easily accessed through openings in the top of the bumper.

98055 Hidden Mount – 2017-19 Super Duty, F-250, F-350, F-450, F-550 (2X4 & 4X4)
98336 Skirting Kit (required for above kit)

107168 Hidden Mount – 2020-22 Super Duty, F-250, F-350, F-450, F-550 (2X4 & 4X4)
107190 Skirting Kit (required for above kit)

107168 Hidden Mount – 2023-25 Super Duty, F-250, F-350, F-450, F-550, F-600 (2X4 & 4X4)
110942 Skirting Kit (required for above kit)

UNIVERSAL FLATBED WINCH MOUNTING PLATES



FOOT DOWN WINCH MOUNT

Kit includes winch mounting plate, solenoid mounting bracket and nuts and bolts kit. Pre-drilled to mount the ZEON, PowerPlant, 9.5cti, 9.5xp, XD9i, XD9, M8, and VR winches. **13942 Foot down winch mount kit** **60368 Plate only**

FOOT FORWARD WINCH MOUNT

Kit includes winch mounting plate with nuts and bolts kit. Pre-drilled to mount the ZEON, M12, 9.5xp, XD9, M8274, M8, and VR winches (not pictured).
11078 Foot forward winch mount kit (not pictured)

FOOT DOWN WINCH MOUNT FOR TRAILERS

Designed to be mounted to a trailer. The ends of the mounting plate are cut at an angle to accommodate the shape of a trailer tongue (other plates are square on the ends). Pre-drilled to mount the ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR, and the WARN 1700 and 4700 winches. Kit includes mounting plate and filler plate (filler plate is designed to mount WARN utility winch fairlead).
63885 Foot down winch mount kit

WARN ROCK CRAWLER BUMPERS

For the Ever-Popular 1989–95 Toyota 4WD Pickups

FRONT ROCK CRAWLER BUMPER

This bumper replaces the factory front bumper for increased off-road performance, durability, and style. These units showcase sloped vertical surfaces, which are tapered and welded. This is to maintain approach angles and not act like a plow in deep mud or snow. The bumper's sides continue around to match up with the vehicle's flares and style lines. Welded eyelets are ready for D-shackles and the winch mounting system is integrated and pull-tested for mid-frame winches up to 12,000 lbs. Made from 3/16" and 1/4" steel, and covered in a black powder-coated finish. Will mount the 9.5xp, XD9i, XD9, M8, and VR (does not fit ZEON). Not rated for tow-bar use.

68450 1992–95 4WD pickup (Excludes Tacoma)
68451 Grille Guard Tube (optional)
68450 1989–91 4WD pickup
68451 Grille Guard Tube (optional)

REAR ROCK CRAWLER BUMPER

The WARN Rock Crawler Rear Bumper for the Toyota Pickup is designed with off-road performance in mind. The bumper sits high and tight, and is sloped to maintain approach angles and ground clearance. Welded eyelets will mount D-shackles, creating anchor points to increase your vehicle's recovery options.

These bumpers are built from 3/16" and 1/4" laser-cut steel, which is CNC formed, and robotically welded for excellent fit and durability. These units come finished in a black powder coating, and are compatible with factory and aftermarket rear receivers.

68490 1989–95 4WD pickup (Excludes Tacoma)

SEMI-HIDDEN KIT FOR SUBARU VEHICLES

Now Available For Crosstrek, Forester, And Outback

Warn now offers its Semi-Hidden Kit for multiple Subaru models including the '18–'20 Crosstrek, '19+ Forester, and '20+ Outback. For a superior Subaru, these low-profile setups maintain the factory style and add a strong winch mount, welded eyelets for recovery options, and an optional grill guard with tabs for auxiliary lights.

- Easy to install with minimal cutting along lower plastic fascia. No metal cutting, welding, or grinding needed
- Compatible with winches up to 6,000 lbs.
- Made from sturdy 3/16" steel with state-of-the-art powder-coated finish stands up to 408-hour salt spray testing for years of corrosion resistance
- Compatible with airbag and driver-aid systems and sensors. Works with skid plates
- Easy access to winch control
- Low-profile design improves approach angle and increases front-end protection while maintaining vehicle's original style
- Welded eyelets for D-rings (5/8" pin diameter) provides increased recovery options
- Optional bolt-on grille guard tube with light mounting tabs for increased protection and provision for auxiliary lighting
- A 20" light bar can be mounted in place of the winch if so desired

Semi-Hidden Kits for Subaru are compatible with winches up to 6,000 lbs. with mounting pattern of 3.0" x 6.59" (76.2mm x 167.4mm), such as the WARN AXON 45/55 and VRX 45 winches

101155 AXON 55
101150 AXON 55-S
101145 AXON 45
101140 AXON 45-S
101045 VRX 45
101040 VRX 45-S

106413 Semi Hidden Kit for 2019-21 Subaru Forester
106236 Grille Guard Tube with Light Mounting Tabs

Semi-Hidden Kits for Subaru are compatible with winches up to 6,000 lbs. with mounting pattern of 3.0" x 6.59"

106221 Semi-Hidden Kit for 2018-20 Subaru Crosstrek
106236 Grille Guard Tube with Light Mounting Tabs

106396 Semi Hidden Kit for 2020-22 Subaru Outback
106398 Grille Guard Tube with Light Mounting Tabs

WARN ELITE SERIES FRONT BUMPERS

Winch Mount Bumper for Jeep Wrangler, Gladiator, Tacoma, and Bronco

Whether you're on the trail, on an overland expedition, or just looking for a sturdy place for your WARN winch, the premium WARN Elite Series Front Bumpers are what you'll want on the front of your Jeep, Bronco, or Tacoma. Designed, engineered, and made in the USA, the WARN Elite Series Front Bumpers offer the features owners need with a great new style that's perfect for the life off road.

KEY FEATURES:

- Advanced Bumper geometry designed specifically to increase approach angles and articulation. Will accommodate oversize tires.
- Integrated winch mount is engineered and tested for the high stresses of winching. Fits ZEON, VR EVO, M8, XD9, XD9i, 9.0Rc, and 9.5xp winches. Will not fit WARN PowerPlant, 9.5cti, M8274, or M12, M15, or 16.5ti
- Precision welded eyelets for shackles, allowing for increased recovery options
- Recessed light buckets for OE fog lights or aftermarket lights (Full-Width only)
- State-of-the-art flat black powder-coated finish features a five-step pretreatment process with zirconium nanotechnology. Stands up to 408 hour salt spray testing and excellent UV protection
- Integrated off-road jack points for easy access when jacking up your Jeep
- Jeep and Bronco kits offer an optional integrated grille guard tube. Bar is welded on and adds extra protection for both the vehicle and the WARN winch
- Jeep kits have a lower bumper skid cover provides integrated look and protects critical components such as swaybar disconnects. Sold separately

107856 Elite with Grille Guard for 2021-25 Bronco
107870 Elite without Grille Guard Tube for 2021-25 Bronco

111169 Elite Bumper without Grille Guard Tube for 2025 Tacoma

101337 Elite Bumper with Grille Guard Tube for 2018-25 Jeep JL and JT

101335 Elite Bumper without Grille Guard Tube for 2018-25 Jeep JL and JT

101445 Lower bumper skid plate for 2018-25 JL and JT

101330 Elite Stubby Bumper with Grille Guard for 2018-25 JL, JT

101325 Elite Stubby Bumper without Grille Guard for 2018-25 JL, JT

101445 Bumper Skid Plate for 2018-25 JL and JT

101450 Elite Stubby Bumper with Grille Guard for 2007-18 JK

101410 Elite Stubby Bumper without Grille Guard for 2007-18 JK

101565 Bumper skid plate for 2007-18 JK

101465 Elite Full-Width Bumper with Grille Guard Tube for 2007-18 JK

101420 Elite Full-Width Bumper without Grille Guard Tube for 2007-18 JK

101565 Lower bumper skid plate for 2007-18 JK

ELITE REAR BUMPER FOR TACOMA AND GLADIATOR

Built for life off road

A great match for the WARN Elite Front Bumper, this rear bumper is made from thick steel and features welded eyelets for shackles. The entire bumper is covered in a durable powder-coated finish for superior corrosion resistance, and its design allows for increased departure angles.

- State-of-the-art flat-black powder-coated finish stands up to 408 hour salt spray testing and excellent UV protection
- Maintains factory receiver
- Welded eyelets for shackles increase your recovery options
- Bumper is rear parking and blind spot compatible

111170 Elite Rear Bumper - 2024-25 Toyota Tacoma

106300 Elite Rear Bumper - 2019-25 Jeep Gladiator JT

REAR TIRE DELETE PLATE FOR THE WRANGLER JL

Slim profile with reduced weight

- Removes the spare tire and tire carrier from stock location and replaces them with a mounting bracket
- Bracket provides the ability to mount the license plate, third brake light, backup camera, and license plate light
- Versatile auxiliary brackets allow for pod lights or antenna to be installed for added function (lights/antenna sold separately)

- Wears a state-of-the-art powder-coated finish with five-step pretreatment process for excellent corrosion resistance

104070 Rear Tire Delete Plate for the 2018-21 Jeep Wrangler JL

WARN ELITE SERIES REAR BUMPER FOR THE JEEP JL and JK WRANGLER

Easy-Open Tire Carrier Design Accommodates A Spare Tire Up To 40”

The perfect companion to the Elite Series Front Bumper is the Elite Series Rear Bumper. Available with or without a tire carrier, these bumpers are made in the USA from the same durable steel as the front bumpers, have high clearance corners for maximum off-road performance, and wear a durable, high-tech powdercoated finish to protect against corrosion and look great.

- State-of-the-art flat black powdercoated finish features a five-step pretreatment process with zirconium nanotechnology. Stands up to 408 hour salt spray testing and excellent UV protection
- Maintains factory receiver
- Welded eyelets for shackles to increase your recovery options
- Optional tire carrier uses a chassis-mounted pivot and has a tailgate-synchronized swing-out design. It can be easily opened with one hand, and takes the weight off of the tailgate
- JL Bumper is rear parking, blind spot sensor compatible Also includes provision to relocate backup camera

Elite Rear bumper for the 2018-21 Jeep JL Wrangler

102410 JL Rear Bumper (not compatible with tire carrier)
102190 JL Rear Bumper (tire carrier compatible)

102255 JL Tire Carrier (holds up to a true 40” tire)
102668 Rotopax Mounting Bracket (for use with 102255 tire carrier)
102670 Hi-Lift Jack Mounting Bracket Only (for use with 102255 tire carrier)

Tire carrier accepts optional Rotopax™ and Hi-Lift® jack mounts

Fits ’07–18 Jeep Wrangler JK

89525 JK Rear Bumper (tire carrier compatible)

89800 JK Carrier (holds up to a true 40” tire)
90030 Mount for off-road jack (for use with 89800 carrier)

Tire carrier is easy to open and takes the weight off of the tailgate

WARN ROCK CRAWLER BUMPERS

Maximum Off-Road Performance for Jeep Wrangler TJ and CJ

For those looking to equip their classic Jeep for serious rock crawling, WARN offers its Rock Crawler Bumpers. The full-width Rock Crawler Bumper has high-clearance tapered ends for increased approach angles. The narrower Stubby version allows for maximum approach for increased off-road ability (Stubby is available for the TJ only). Whichever you choose, you're going to get an extremely durable place to mount your WARN winch and increased performance in the rocks.

KEY FEATURES:

- Rock Crawler Bumpers available for TJ and CJ
- Laser-cut, CNC-formed, and robotically welded steel construction for maximum durability
- Welded eyelets to accommodate D-shackles
- Black powder-coated finish resists corrosion
- Full width Rock Crawler Front Bumper features pre-drilled holes for auxiliary lights
- Stubby Bumper has recessed ports and mounts for factory or auxiliary lights
- Stubby Bumper features recessed jack points for increased recovery options
- Winch plate for Rock Crawler Bumper is sold separately; winch plate for Stubby Bumper is included

87700 Rock Crawler Stubby Bumper for 1997–06 Jeep TJ
Note: Includes winch mounting plate for mid-frame winches. Excludes M8274 winch

Rock Crawler Bumper with Grille Guard on Jeep TJ

61853 Rock Crawler Bumper for 1997–06 Jeep TJ
61855 Optional Grill Guard Tube (Requires winch plate PN 37170, bumper PN 61853)
37170 Winch Mounting Plate (Fits current WARN mid-frame winches. Excludes M8274)

61859 Rock Crawler Bumper for 1976-86 Jeep CJ, Scrambler
13910 Winch Mounting Plate (Fits mid-frame winches)
11310 Winch Mounting Plate (fits M8274 winch)
61861 Optional Grill Guard Tube (Requires winch plate 13910 or 11310)

ROCK CRAWLER REAR BUMPER FOR JEEP WRANGLER TJ, YJ AND CJ

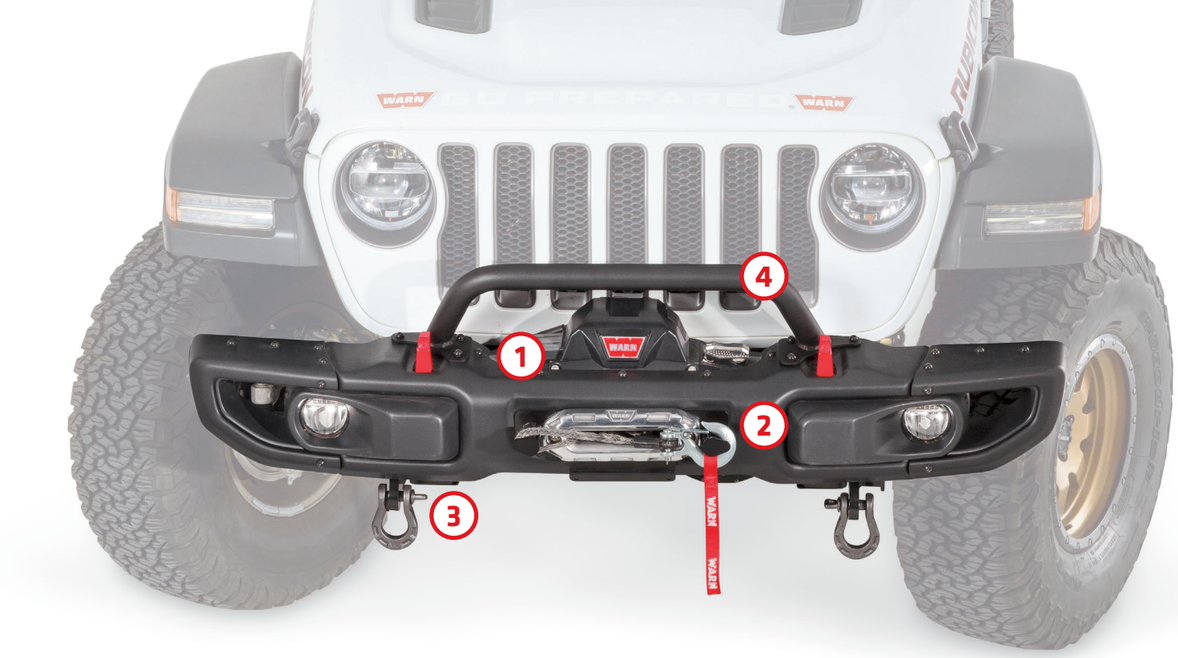
High Clearance And The Ability To Securely Carry A Heavier Tire

This tough, durable bumper gives maximum off-road performance, thanks to its tapered ends for increased approach angles. For increased recovery options on Jeep JK, TJ, YJ, and CJ, there's an integrated 2" receiver hitch to mount your portable winch or shackle bracket (not rated for towing). The Rear Rock Crawler JK Bumper features welded eyelets for D-shackles and a cutout for the factory receiver hitch.

61854 Rock Crawler Rear Bumper for 1997–06 Jeep TJ (will not accept tire carrier)
61857 Rock Crawler Rear Bumper for 1987–95 Jeep YJ (will not accept tire carrier)
61860 Rock Crawler Rear Bumper for 1976–86 Jeep CJ (will not accept tire carrier)

65508 Rock Crawler Rear Bumper for 1997–06 Jeep TJ (designed to accept tire carrier)
64337 Tire Carrier for 1997–06 Jeep TJ (carrier only – bumper sold separately)
62947 Rock Crawler Rear Bumper for 1976–86 Jeep CJ (designed to accept tire carrier)
63253 Tire Carrier for 1976–86 Jeep CJ (carrier only – bumper sold separately)

The WARN Tire Carrier for the Rock Crawler Rear Bumper is designed to carry a tire up to 37" in diameter. The carrier pivots on a robust 1-1/2" solid steel shaft pin that comes up through the bumper into the frame carrier. The shaft itself is welded – not bolted. Structural T-joint welds (vs. corner welds) will make this unit stand the test of time. A polyurethane pad reduces rattling. Includes frame reinforcing brackets.



JL AND JT RUBICON BUMPER ACCESSORIES

Extra Protection And Functionality For The Jeep Rubicon JL and JT's Factory Winch-Ready Bumper

If you have the Jeep Rubicon's factory-optional steel winch-ready bumper and would like to add more style and functionality, we offer products that'll help you go prepared when venturing off road.

1.) WINCH CARRIER

Accommodates WARN ZEON, ZEON Platinum, VR, M8, XD9, and Mopar Rubicon winches.

- Engineered and certified to withstand 12,000 lbs. pulls
- Positions winch to improve airflow and delivers zero interference with grille
- Constructed of ¼"-thick steel
- Easy to install with no cutting, grinding, or drilling
- Manufactured in the USA

101255

2.) HOOK STAY

Available in red or black, the WARN Hook Stay is made from durable powder-coated metal and provides a convenient place to put your winch hook when not in use. Plus, it covers up the gap around the bumper's fairlead and includes license plate mounting bracket.

102300 Red **102222 Black**

3.) RECOVERY POINT

These multi-purpose load-bearing recovery points allow you to add shackles to your Rubicon bumper. In addition, these can be used as jack points for an off-road jack. Sold as a pair.

102370

4.) GRILLE GUARDS

These grille guards provide increased front end protection and are available in low, mid, and stinger styles.

- Sturdy 2" tube bolts to the factory bumper, providing rugged style and additional protection to the Jeep's grille
- Easy bolt-on installation—no cutting, drilling, or grinding
- Durable powder-coated finish guards against corrosion and looks great

102346 Stinger Grille Guard Tube

102350 Mid Grille Guard Tube

102355 Low Grille Guard Tube

WINCH MOUNTING PLATES FOR JEEP TJ, CJ

For Use With WARN Rock Crawler Or Factory Bumper

Vintage Jeep owners have options for mounting a WARN winch on a Jeep Wrangler TJ or CJ. This includes mounting plates for either the stock Jeep bumper, or the WARN Rock Crawler. No matter which you choose, you get a product that's engineered to work with the extreme forces of winching, and no-compromise quality that will last for years.

37170 1997–06 Wrangler TJ

Winch plate for mounting WARN mid-frame winches to WARN Rock Crawler or the factory bumper. (excludes M8274)

38671 1997–06 Wrangler TJ

Winch plate for mounting M8274 Winch to WARN Rock Crawler or the factory bumper

13910 1976-86 CJ, Scrambler

Winch plate for mounting WARN mid-frame winches to WARN Rock Crawler or the factory bumper. (excludes M8274)

11310 1976-86 CJ, Scrambler

Winch mounting plate for mounting M8274 Winch to WARN Rock Crawler or factory bumper (not pictured)

GRILLE GUARD TUBE FOR JEEP TJ STOCK BUMPER

Black, powder-coated steel tube for the Jeep Wrangler TJ factory bumper. Accommodates all current WARN mid-frame winches (except M8274). Winch mounting plate is required.

37171 Grille Guard Tube, 1997–06 Wrangler TJ

ROCK SLIDERS FOR JEEP, TOYOTA & BRONCO

Added armor for the toughest trails

Designed to protect against boulders, stumps, or other trail hazards, WARN Rock Sliders add much-needed armor for the toughest trails. These Rock Sliders are made from thick steel and wear a durable powder-coated finish to protect against corrosion for years of service and great looks. They're also designed to accept the optional bolt-on step kit for easy access to the cab. Mounting hardware included.

- Double tube-style construction made from thick steel, designed to protect the JL/JT's rocker panels from trail hazards
- State-of-the-art powder-coated finish stands up to 408 hour salt spray testing for years of corrosion resistance

106370 Rock Sliders (pair) - 2020-25 Jeep Gladiator JT
102759 Rock Sliders (pair) - 2018-25 Jeep JL (2 door)
102740 Rock Sliders (pair) - 2018-25 Jeep JL (4 door)
111171 Rock Sliders (pair) - 2024-25 Toyota Tacoma
108284 Rock Sliders (pair) - 2021-25 Ford Bronco (2-Door)
108005 Rock Sliders (pair) - 2021-25 Ford Bronco (4-Door)

BOLT-ON STEP KIT FOR WARN ROCK SLIDERS

Removable steps for Jeep, Tacoma and Bronco give you easier cab access and functional rock sliders

The Bolt-On Step Kit lets you attach steps to your WARN Rock Sliders. When it's time to hit the trail, the steps can be unbolted using a wrench for maximum ground clearance an fully functioning sliders.

- Simple installation for better access to your vehicle cab, and easily removed with a wrench for fully functioning rock sliders
- Durable metal construction with corrosion-resistant powder-coated finish
- Non-slip step pad for secure footing
- For use with WARN JL/ JT, Tacoma and Bronco Rock Sliders only

102254 Bolt-on steps for WARN Rock Sliders, Jeep JL/JT, Tacoma and Bronco (sold as a pair)

WARN BODY ARMOR FOR JEEP VEHICLES

Built To Absorb Whatever Nature Dishes Out

Tube style rock sliders for the Wrangler JK

74580
'07-17 JK, two door

74575
'07-17 JK, four door

WARN ROCK SLIDERS FOR THE 2007-17 JEEP WRANGLER

Take on the toughest trails with WARN Rock Sliders. These rugged parts are designed to guard against damage from rocks and boulders, keeping your vehicle looking and performing at its best. Thick steel construction and black powder-coated finish ensure durability and good looks. For the TJ the steel plate bolts right to the Jeep's body. For Wrangler JK tube-style sliders use support brackets to bolt to the frame/subframe. Mounting hardware is included.

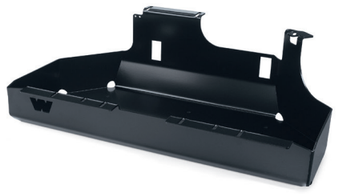
Plate style rock sliders for the Wrangler TJ

63002 '97–02 TJ

WARN STEERING BOX SKID PLATE FOR THE JEEP WRANGLER

Provides maximum protection and clearance. Large holes allow for debris clearance without sacrificing structural support. Made from 3/16" steel and black powder-coated.

64250 Jeep TJ '97–06 (includes Rubicon)



WARN FUEL TANK SKID PLATE FOR THE JEEP WRANGLER

Bolts directly onto the frame using the existing factory attachment points. On the TJ model, the skid plate has a dropped center relief for proper fuel pump clearance and protection. Both plates feature drain holes to keep the plate free of debris. Durable black powder-coat finish fights off rust.

67820 Jeep TJ **66550 Jeep YJ**

WARN DIFFERENTIAL SKID PLATE

Provides full protective coverage. Slides over objects and won't snag or hang up. Made from 3/16" steel. Available in black powder-coat.

65443 (Dana 30, black)

WINCH ACCESSORIES:
THEY ARE ESSENTIAL, NOT OPTIONAL

Get the most from any winch with a full line of recovery kits, hardware, and gear that dramatically increases a winch's versatility and utility. When complicated recoveries require special tactics and technical knowhow, WARN accessories are essential components for the serious off-roader.

HUB WIRELESS RECEIVER

SMART-DEVICE ENABLED WINCH CONTROLLER

This state-of-the-art wireless control system allows users to operate their winch using the Bluetooth connection on their smart device. The IP68 waterproof HUB Wireless Receiver connects to the winch, and then our free custom-developed app for either iOS or Android communicates with the receiver via Bluetooth signal. The smart device will be able to operate the winch from up to 100' away and monitor the vehicle's battery voltage.

- Control a contactor-equipped winch from up to 100' away without delay using the Bluetooth connection on a smart device and our free app
- Works with most WARN and other brands of truck/SUV winches
- Easy plug-and-play setup
- When paired, HUB lets users control their winch and provides voltage info
- Multi-color LED indicates receiver status
- Mounts to any tube or flat surface with built-in mounting features and includes zip ties
- Rugged construction features fully potted and sealed electronics. IP68 and IP69K sealed
- 6' wiring harness allows receiver to be mounted up under the hood for security

Note: HUB is not compatible with ZEON Platinum winches. The thermometric indicator on 9.5cti and 16.5ti is disabled with HUB system

103945 HUB Receiver for WARN Truck/SUV winches (excluding ZEON Platinum)

103950 Universal HUB Receiver—can be wired to any truck winch with contactor control

For AXON winches
103940

HAWSE FAIRLEADS

Add durability and rugged style to your WARN winch with our new Epic and Premium fairleads. These forged, 6061-T6 billet aluminum fairleads are bold and built to last. Also available in standard-duty cast iron and polished aluminum for select winches.

EPIC FAIRLEADS

- Available in 1"and 1.5" thicknesses to fit a variety of bumpers and mounting systems
- Corrosion, impact, salt, weather, and UV-resistant for long-lasting good looks
- Large radius opening minimizes rope wear
- Styling matches other WARN Epic accessories
- Available in type III hard-anodized black and gunmetal finishes

Epic 1.0 Fairlead—Gunmetal **100650**, Black **100655**

Epic 1.5 Fairlead—Gunmetal **100725**, Black **100730**

EPIC OFFSET FAIRLEADS

This offset hawse fairlead should be used for feet forward winch mounting in a bumper. The offset hawse fairlead bolt holes sit lower on the body of the fairlead, so it correctly aligns with the winch rope. It is only compatible with synthetic rope.

- Forged 6061-T6 billet aluminum construction
- Corrosion, impact, salt, weather, and UV resistant for the ultimate in strength and durability
- Type III hard-anodized finish is designed to last for years
- Fairlead opening with large radius to minimize rope wear

Epic Offset Fairlead—Gunmetal **106882**, Black **106880**

PREMIUM FAIRLEADS

- Forged billet 6061 - T6 Billet aluminum
- Corrosion, impact, salt, weather, and UV-resistant for long-lasting good looks
- Large radius opening minimizes rope wear
- Available in 1" thickness polished aluminum or type III hard-anodized black finishes

Premium Fairlead - Black **100333**

Premium Fairlead - Polished **100334**

STANDARD AND REPLACEMENT FAIRLEADS

- Black fairleads are made of rugged cast iron and are for winches with a 6,000 lbs capacity or higher, designed for wire or synthetic rope
- Polished-aluminum fairleads are for synthetic rope only, designed to minimize the possibility of fraying

Heavy-duty, black die-cast hawse fairlead replacement for VR EVO winches with synthetic rope only **104219** **(not shown)**

Standard cast-iron hawse fairlead (for synthetic or steel) **73850**

Polished aluminum hawse fairlead for standard drum (synthetic only) **87914**

Polished aluminum hawse fairlead replacement for 9.0Rc (synthetic only) **73852**

SHACKLES

Shackles are a key component to winching and are used for connecting the looped ends of cables, straps and snatch blocks.

EPIC SHACKLE

Made of forged steel with an e-coat and powder coat finish for enhanced resistance to abrasion and corrosion.

3/4" [20 mm] with 7/8" [22 mm] pin diameter. 18,000 lbs. [8165 kg] capacity **92093**

STANDARD SHACKLE

Rugged and made to last a lifetime with a threaded pin for easy removal.

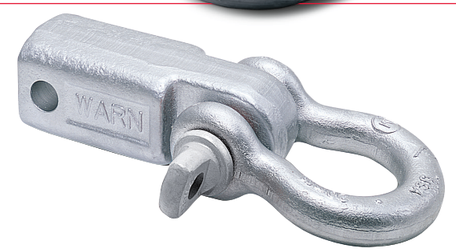
3/4" [20 mm] with 7/8" [22 mm] pin diameter. 18,000 lbs. [8165 kg] capacity **88999**

RECEIVER SHACKLE BRACKET

Turns any standard, 2" (15.9 mm) class III hitch receiver into a reliable recovery point. Hitch pin and clip not included, but sold separately if needed.

Receiver shackle bracket **29312**

Hitch pin and clip for class III receiver. 5/8" (15.9 mm) in diameter **63063**



SPYDURA NIGHTLINE SOFT SHACKLE

Our soft shackles are made with flexible, heavy-duty UHMWPE (ultra-high-molecular-weight polyethylene) fibers and are lightweight, easy to pack, and easy to use.

- 1/2" Soft Shackle
- Dual color weave with a light-activated reflective strand for enhanced visibility
- 36,000 lbs. minimum breaking strength

102559

SPYDURA SOFT SHACKLE

Our soft shackles are made with flexible, heavy-duty UHMWPE (ultra-high-molecular-weight polyethylene) fibers and are lightweight, easy to pack, and easy to use.

- 3/8" Soft Shackle
- 25,110 lbs. minimum breaking strength

102556

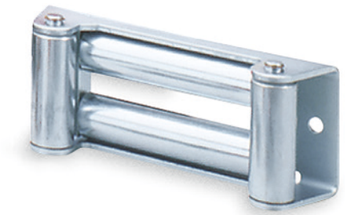
ROLLER FAIRLEAD

Reduces wire rope wear, especially on pulls at severe angles. Zinc plated finish.

For winches over 6,000 lbs. (2722 kg) capacity (except M15 and 16.5ti) **5742**

For M15 and 16.5ti winches, includes black powder coated frame **69394**

For VR EVO winches **104220**



FAIRLEAD COVER

Roller fairlead covers are made of high-strength ABS co-laminate and attach easily to a roller fairlead.

Fits the Trans4mer and Jeep mounting kits **60390**

Fits the WARN Hidden Kit (Sierra & Super Duty) **25580**

TOW HOOKS

Secured properly to your vehicle's frame, tow hooks provide an attachment point for wire hooks, straps and chains, increasing your recovery options. Mounting hardware is included. Rated to 8,000 lbs. (3,629 kgs) capacity. Sold individually.

Black **13230**

Chrome **13200**

WINCH HOOKS

They are designed for hooking and pulling loads when attached to the end of a rope and are equipped with a safety latch, or gate, to prevent the disengagement of the wire or synthetic rope when attached to a load.

STANDARD WINCH HOOK

This rugged, standard-duty steel hook is is ideal for standard-capacity winches and recreational off-roaders of all types. **98426** (Fits all mid frame winches. See warn.com for other winch replacement hooks.)

HOOK STRAP

A hook strap is essential for proper handling of the hook. Use it to easily unspool the rope and to help keep your fingers away from the fairlead during re-spooling. Always wear gloves. **69645**

EPIC WINCH HOOK

Made with forged steel, this ultra-rugged hook is E-coat/powder coated for maximum protection against wear and abrasion and features a beefier gate, a deeper-than-standard throat (can handle larger shackles) and a built-in bottle opener that will never be misplaced.

For 18,000 lb. (8165 kg) capacity winches and under **92091**

For 12,000 lb. (5443 kg)capacity winches and under **92090**

For 5,000 lb. (2268 kg)capacity winches and under **92089**

TREE TRUNK PROTECTORS

When you're stuck and need to use a tree as an anchor point, use a WARN tree trunk protector. These rigging straps are designed to protect trees against permanent damage that chains and rope can cause. Use these rugged, nylon straps along with a shackle to securely connect your winch rope to a wide variety of anchor points. A red warning marker encased in the webbing indicates damage and/or excessive wear.

STANDARD TREE TRUNK PROTECTORS

Featuring reinforced end loops with abrasion-resistant wear pads.

4" x 8' and rated to 30,000 lbs. (10 cm x 2.4 m, rated 13,608 kg) **88995**

2" x 8' and rated to 14,400 lbs. (5 cm x 2.4 m, rated 6532 kg) **88897**

1" x 8' and rated to 6,400 lbs. (2.5 cm x 2.4 m, rated 2903 kg) **88896**

EPIC TREE TRUNK PROTECTORS

Featuring forged steel ring connectors that are e-coated for durability

4" x 8' and rated to 30,000 lbs. (10 cm x 2.4 m, rated 13,608 kg) **92096**

2" x 8' and rated to 14,400 lbs. (5 cm x 2.4 m, rated 6532 kg) **92095**

1" x 8' and rated to 7,200 lbs. (2.5 cm x 2.4 m, rated 3266 kg) **92094**

RECOVERY STRAPS

Use a recovery strap to "snatch" or pull out a stuck vehicle. Nylon webbing absorbs the shock of heavy pulls, while the elastic rebound energy aids in quick recovery. Constructed of tough, high quality nylon webbing. Red warning marker encased in the strap indicates damaged webbing. End loops are reinforced with abrasion-resistant wear pads. Note: you should never use a recovery strap in a winching operation. For winching operations use a tree trunk protector strap or choker chain.

PREMIUM RECOVERY STRAPS

Featuring an 18-inch (45.7 cm), nylon, sliding sleeve to help prevent excessive wear cause by sharp or rough objects and surfaces.

3" x 30' and rated to 21,600 lbs. (8 cm x 9 m, rated to 9797 kg) **88924**

2" x 30' and rated to 14,400 lbs. (5 cm x 9 m, rated to 6532 kg) **88922**

Red warning marker is encased in the strap to indicate damaged webbing

STANDARD RECOVERY STRAPS

3" x 30' and rated to 21,600 lbs. (8 cm x 9 m, rated to 9797 kg) **88913**

2" x 30' and rated to 14,400 lbs. (5 cm x 9 m, rated to 6532 kg) **88911** - not pictured

SNATCH BLOCKS

When used properly, snatch blocks can double the pulling power of your winch or change your pulling direction to avoid damaging the winch rope. Snatch blocks also reduce amp draw and winch overheating.

EPIC SNATCH BLOCKS

Featuring durable forged construction, these blocks feature a grease port for a long service life, and are e-coated for enhanced resistance to abrasion and corrosion.

For winch capacities up to 18,000 lbs. (8165 kg) **93195**

For winch capacities up to 12,000 lbs. (5443 kg) **92188**

HEAVY DUTY SNATCH BLOCKS

Featuring a grease ports and powder-coated steel.

For winch capacities up to 16,500 lbs. (7484 kg) with 7/16" (11 mm) wire rope **63490**

For winch capacities up to 12,000 lbs. (5443 kg) with 3/8" (9.5 mm) wire rope **15640**

STANDARD SNATCH BLOCK

Standard steel with grease port.

For winch capacities up to 10,000 lbs. (4536 kg) with 5/16" (8 mm) wire rope **88899**

RECOVERY/ACCESSORY KITS

Maximize the Capability of Your Winch with Essential Gear and Accessories

Recovery kits are a must-have item whenever you use a winch. You need special gloves to protect your palms, straps that wrap around anchor points, snatch blocks that can increase your pulling power, and shackles to connect it all together. It's all about going prepared, and these recovery kits are key to helping yourself, or others, get out of a jam when far from civilization.

EPIC RECOVERY KIT—MEDIUM DUTY

For Winch Capacities Up To 12,000 lbs. (5443 kg)

97565 Includes:

- Forged 3/4" (20mm) Epic shackles (2) with an e-coat/powder coat finish. For use with 18,000 lbs. (8165 kg) capacity winches and under
- Epic tree trunk protector featuring forged loops with an e-coat/powder coat finish. 2" x 8' rated to 14,400 lbs (5 cm x 2.4 m rated to 6532 kg)
- Epic snatch block with grease port and an e-coat/powder coat finish. For use with 12,000 lbs. (5443 kg) capacity winches and under
- Premium recovery strap, 2" x 30' and rated to 14,000 lbs. (5 cm x 9.1 m, rated to 6532 kg)
- Winching gloves with synthetic leather and Kevlar® on the palms
- Rugged, modular Epic backpack is designed for the secure, hands-free carrying of the entire kit. This versatile pack is also sold separately 95510

Modular interior is designed to securely hold the kit's components.

Backpack carrying case is made from ballistic material for maximum durability

EPIC RECOVERY KIT—HEAVY DUTY

For Winch Capacities Up To 18,000 lbs. (8165 kg)

97570 Includes:

- Forged 3/4" (20mm) Epic shackles (2) with an e-coat/powder coat finish. For use with 18,000 lbs. (8165 kg) capacity winches and under
- Epic tree trunk protector featuring forged loops with an e-coat/powder coat finish. 4" x 8' rated to 30,000 lbs (10 cm x 2.4 m rated to 13,608 kg)
- Epic snatch block with grease port and an e-coat/powder coat finish. For use with 18,000 lbs. (8165 kg) capacity winches and under
- Premium recovery strap, 3" x 30' and rated to 21,600 lbs. (7.6 cm x 9.1 m, rated to 9798 kg)
- Winching gloves with synthetic leather and Kevlar® on the palms
- Rugged, modular Epic backpack is designed for the secure, hands-free carrying of the entire kit. This versatile pack is also sold separately 95510

MEDIUM DUTY ACCESSORY KIT

For Winch Capacities Up To 10,000 lbs. (4536 kg)

88900 Includes:

- 3/4" (20mm) D-shackles (2)
- Tree trunk protector, 2" x 8' and rated to 14,400 lbs. (5 cm x 2.4 m, rated to 6532 kg)
- 20,000 lbs. (9072 kg) maximum-capacity snatch block with grease port
- Standard recovery strap, 2" x 30' and rated to 14,400 lbs. (5 cm x 9 m, rated at 6532 kg)
- Winching gloves
- Durable, modular duffle with shoulder strap and grab handles is easy to pack, easy to carry

HEAVY DUTY ACCESSORY KIT

For Winch Capacities Up To 12,000 lbs. (5443 kg)

29460 Includes:

- 3/4" (20mm) clevis D-shackle (1)
- Tree trunk protector, 4" x 8' and rated to 30,000 lbs. (10 cm x 2.4 m, rated to 13608 kg)
- 24,000 lbs. (10886 kg) heavy-duty snatch block with grease port
- Recovery strap, 3" x 30' and rated to 21,600 lbs. (8 cm x 9 m, rated at 9797 kg)
- Winching gloves
- Soft, top-loading camouflage nylon bag with grab handles is easy to pack, easy to stash. This storage bag is also sold separately 29491

WIRELESS WINCH CONTROL SYSTEM

The WARN Wireless Control System lets you remotely control your WARN winch from up to 50' (15.2m) away. The new system is plug-and-play: It simply plugs in where you'd normally attach your corded remote–no wiring, no hassle. Weatherproof transmitter has two large buttons making it easy to operate, even while wearing gloves.

- Two-color LED provides clear operator feedback
- Control your winch from up to 50' (15.2m) away
- Easy plug-and-play installation
- Sealed for protection against the elements
- Activation sequence guards against accidental power-ups
- Kit includes wireless transmitter, receiver, and mounting hardware

For truck and utility Winches. Works with all five-wire truck and VR EVO winches (excludes 2000 DC Utility and ZEON Platinum winches) **90287**

Receiver plugs in where you'd normally attach your corded remote

Advanced Wireless Winch Control

FOR ZEON PLATINUM WINCHES

Replacement control for ZEON Platinum winches (not compatible with other winches).

93043

Winch Remote Control

Remote control stands up to rough treatment off-road. Rubberized, ergonomic pistol-grip handle. Ultra-weather/mud resistant thanks to improved sealing. Simple, intuitive operation. 12' (3.7m) lead. Compatible with previous generation of WARN truck winches.

Standard Remote (works with all current WARN Truck/SUV winches, except ZEON Platinum, PowerPlant, 9.5ti,16.5ti and VR EVO) **83665**

Remote for PowerPlant **83653**
Remote for 9.5cti, and 16.5ti **83658**

VR Evo Remote and Service Kit

Includes wired remote and wireless module to allow for both plug-in and wireless capability.

Remote kit for VR EVO **109470**

Control Pack Relocation Kit

Certain bumpers have space constraints that require a low-profile winch configuration. All ZEON XP, ZEON XD, ZEON, ZEON Platinum and VR EVO winches have control packs that can be relocated with a variety of relocation kits.

111250 ZEON XP Short kit (31")
111394 ZEON XP Long kit (78")
111142 ZEON XD, ZEON, ZEON Platinum Short kit (31")
111143 ZEON XD, ZEON Long kit (78")
92193 ZEON Platinum, Long kit (78")
106011 VR EVO, Long kit (78")

Additional Wiring For ZEON Platinum (optional)

93373 Light harness kit (short 6')
93375 Light harness kit (long 20')

SPYDURA NIGHTLINE SYNTHETIC ROPE

For WARN Winches With Up To 12,000 lbs. [5443 kg] Pulling Capacity

Spydura Nightline Synthetic Rope features 3M light-activated reflective strands for high visibility and is constructed with an Ultra-High Molecular Weight Polyethylene [UHMWPE] material that provides tremendous tensile strength and abrasion resistance. This rope is made with a dual-color weave and is coated with a protective, high-temperature urethane.

- Strong abrasion-resistant UHMWPE construction with EVA coating to guard against heat
- Nomex heat sleeve protects rope's vital first layers
- Durable, heavy-duty gusseted rope thimble; includes forged hook

3/8" x 100' [9.5 mm x 30.5 m] diameter Spydura Nightline **102558**

3/8" x 80' [9.5 mm x 24.4 m] diameter Spydura Nightline **102560**

Spydura Nightline Synthetic Rope Extension

- Made with dual color weave with 3M light-activated reflective strands for high visibility
- Strong abrasion-resistant UHMWPE construction with EVA coating to guard against heat

3/8" x 50' (15.2 m x 9.5 mm) Spydura Nightline Extension **102557**

SPYDURA SYNTHETIC ROPE

For WARN Winches With Up To 12,000 lbs. (5443 kg) Pulling Capacity

Spydura® Synthetic Rope is constructed with an ultra-high molecular weight polyethylene (UHMWPE) material that provides tremendous tensile strength and abrasion resistance, and is coated with a protective, high-temperature urethane.

3/8" (9.5mm) x 100' (30.5m) synthetic rope **87915**

3/8" (9.5mm) x 80' (24.4m) synthetic rope **88468**

Spydura Synthetic Rope Extension

- Loops on both ends allowing you to easily extend the reach of your winch
- Reinforced "soft" eyes are rugged and easy to use
- Ballistic-nylon sliding sleeve provides protects against wear and abrasion

3/8" (9.5mm) x 25' (7.62m) **93118**

3/8" (15.24m) x 50' (9.5mm) **93119**

SPYDURA PRO SYNTHETIC ROPE

For WARN Winches With Up To 16,500 lbs. (7484 kg) Pulling Capacity

Spydura Pro synthetic rope is 38% stronger than standard Spydura, yet is still lightweight and easy to handle. Plus it has up to twice the breaking strength of the competition. Made with a heat-treated fiber that delivers maximum tensile strength.

3/8" (9.5mm) X 100' (30.5m) Spydura Pro **96040**

3/8" (9.5mm) X 80' (24.4m) Spydura Pro **93120**

7/16" (11.1mm) x 100' (30.5m) Spydura Pro **91820**

Spydura Pro Synthetic Rope Extension

- Loops on both ends allow you to easily extend the reach of your winch.
- Reinforced "soft" eyes are rugged and easy to use.
- Ballistic-nylon sliding sleeve provides protects against wear and abrasion.
- Made with a heat treated fiber that delivers maximum tensile strength.

For Winches with 12,000 lb. (5443 kg) pull rating or less:
3/8" (9.5mm) x 25' (7.6m) **93121**

3/8" (9.5mm) x 50' (15.2m) **93122**

For Winches with 18,000 lb. (8165 kg) pull rating or less:
7/16" (11mm) x 50' (15.2m) **93326**

REMOVABLE ROPE ABRASION SLEEVE

When winching in abrasive environments, the Rope Abrasion Sleeve can help protect your rope from trail hazards that can damage rope. This can extend the life of your synthetic rope and keeps you on the trail.

- Helps to protect synthetic rope against abrasion
- Reflective printing for increased visibility
- Made from double-layered durable ballistic nylon
- Hook-and-loop enclosure secures sleeve over rope
- Limited 1 year warranty

100330

WARN WINCH DAMPER

The WARN Winch Damper helps to prevent rope recoil in the event of a rope failure. While rope failure does not happen often, this damper will help the rope fall to the ground if such an event were to occur. Made from durable vinyl, the WARN Winch Damper also features a pocket for rigging accessories, a rubber-coated center section to prevent it from sliding down the line, and a reflective strip for increased visibility. The product also complies with 4WD competition damper regulations.

- Rubber-coated center section guards against sliding
- Durable vinyl construction
- Pocket for accessory storage
- Reflective strip for increased visibility
- Complies with 4WD competition damper requirements

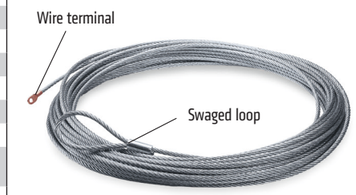
91575

REPLACEMENT ROPES:

				ROPE PART NUMBERS				
					SYNTHETIC			
WINCH MODEL	WINCH PN	LENGTH	DIAMETER	WIRE	STANDARD DUTY	SPYDURA	SPYDURA PRO	SPYDURA NIGHTLINE
9.5xp	68500	100' (30.4m)	5/16" (7.9mm)	38314				
9.5xp-s	87310	100' (30.4m)	3/8" (9.5mm)			87915		102558
9.5cti	97550	125' (38.1m)	5/16" (7.9mm)	38312				
9.5cti Multi-Mount	85760	125' (38.1m)	5/16" (7.9mm)	38312				
9.5cti-s	97600	100' (30.4m)	3/8" (9.5mm)			87915		102558
9.0Rc	71550	50' (15.2m)	3/8" (9.5mm)			71717		
16.5.ti	68801	90' (27.4m)	7/16" (11.1mm)	61950				
16.5ti-s	97740	80' (24.4m)	3/8" (9.5mm)				93120	
Endurance 12.0	73010	80' (24m)	3/8" (9.5mm)	74313				
M8274	106170	125' (38.1m)	3/8" (9.5mm)	106141				
M8274-S	106175 - S	125' (38.1m)	3/8" (9.5mm)			102343		
M8274-50	38631 - 12V 375832 - 24V	150' (45.7m)	5/16" (7.9mm)	38311				
M8	26502	100' (30.4m)	5/16" (7.9mm)	38314				
M8-s	87800	100' (30.4m)	3/8" (9.5mm)			87915		102558
M12	17801 - 12V 265072 - 24V	125' (38m)	3/8" (9.5mm)	38423				
M12-S	97720	100' (30.4m)	3/8" (9.5mm)			87915		
M15	47801 - 12V 478022 - 24V	90' (27m)	7/16" (11mm)	61950				
M15-S	97730	80' (24.4m)	3/8" (9.5mm)				93120	
PowerPlant 9.5	91800	125' (38.1m)	5/16" (7.9mm)	38312				
PowerPlant 12	91801	80' (24.3m)	3/8" (9.5mm)	74313				
VR EVO 8	103250	94' (28.6m)	5/16" (7.9mm)	38314				
VR EVO 8-S	103251	90' (27.4m)	3/8" (9.5mm)		104232			102560
VR EVO 10	103252	80' (24.4m)	3/8" (9.5mm)	74313				
VR EVO 10-S	103253	90' (27.4m)	3/8" (9.5mm)		104232			102560
VR EVO 12	103254	80' (24.4m)	3/8" (9.5mm)	74313				
VR EVO 12-S	103255	90' (27.4m)	3/8" (9.5mm)		104232			
VR8	96800	94' (28.6m)	5/16" (7.9mm)	38314				
VR8-S	96805	90' (27.4m)	3/8" (9.5mm)			87915		102560
VR10	96810	80' (24.4m)	3/8" (9.5mm)	89213				
VR10-S	96815	90' (27.4m)	3/8" (9.5mm)			87915		102560
VR12	96820	80' (24.4m)	3/8" (9.5mm)	89213				
VR12-S	97035	90' (27.4m)	3/8" (9.5mm)			87915		
XD9000	28500	100' (30.4m)	5/16" (7.9mm)	38314				
XD9000i	27550	125' (38.1m)	5/16" (7.9mm)	38312				
XD9000i Portable	37441	125' (38.1m)	5/16" (7.9mm)	38312				
ZEON 8	88980	100' (30.4m)	5/16" (7.9mm)	89212				
ZEON 8 Multi-Mount	90260	100' (30.4m)	5/16" (7.9mm)	89212				
ZEON 8-S	89305	100' (30.4m)	3/8" (9.5mm)			87915		102558
ZEON 8-S Multi-Mount	90330	100' (30.4m)	3/8" (9.5mm)			87915		
ZEON 10	88990 - 12V 90665 - 24V	80' (24.4m)	3/8" (9.5mm)	89213				
ZEON 10 Multi-Mount	90340	80' (24.4m)	3/8" (9.5mm)	89213				
ZEON 10-S	89611	100' (30.4m)	3/8" (9.5mm)			87915		102558
ZEON 10-S Multi-Mount	90360	100' (30.4m)	3/8" (9.5mm)			87915		
ZEON 12	89120 - 12V 90666 - 24V	80' (24.4m)	3/8" (9.5mm)	89213				
ZEON 12-S	95950	80' (24.4m)	3/8" (9.5mm)				93120	
ZEON Platinum 10	92810	80' (24.4m)	3/8" (9.5mm)	89213				
ZEON Platinum 10-S	92815	100' (30.4m)	3/8" (9.5mm)			87915		102558
ZEON Platinum 12	92820	80' (24.4m)	3/8" (9.5mm)	89213				
ZEON Platinum 12-S	95960	80' (24.4m)	3/8" (9.5mm)				93120	
ZEON XD 10-S	110010	100' (30.4m)	3/8" (9.5mm)			87915		102558
ZEON XD 12-S	110012	80' (24.4m)	3/8" (9.5mm)				93120	
ZEON XD 14-S	110014	80' (24.4m)	3/8" (9.5mm)				93120	
ZEON XP 10-S	110100	100' (30.4m)	3/8" (9.5mm)			87915		102558
ZEON XP 12-S	110120	80' (24.4m)	3/8" (9.5mm)				93120	
ZEON XP 14-S	110140	80' (24.4m)	3/8" (9.5mm)				93120	

Replacement Wire Rope

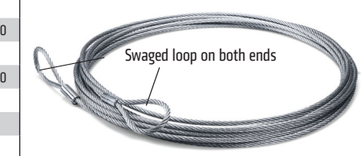
Damaged wire rope must be replaced to safely operate any winch. Constructed of aircraft wire rope and galvanized to help resist corrosion. Includes swaged loop on one end, and wire rope terminal on the other.



Wire Rope Extension

Galvanized aircraft wire rope with loop on both ends allows you to extend the reach of your winch.

5/16" x 50' (7.9mm x 15.2m) **25430**
3/8" x 75' (9.5mm x 22.9m) **25431**



Winching Gloves

These gloves are designed to help protect your hands from the sharp barbs and abrasion that may occur when handling winch rope. Mandatory equipment when working with winch rope.

- Durable synthetic leather with Kevlar reinforcement resists abrasion
- Extra reinforcements provide superior knuckle and fingertip protection
- Shock absorbing palm
- Terry cloth sweat wipe, neoprene wrist and pull strap, ID tag

Size L 91650
Size XL 88895
Size XXL 91600

WINCH COVERS

Added protection for your Warn winch

The all-new fade-proof Stealth line of WARN winch covers are the ultimate way to protect your winch from the elements. Made from durable, premium materials, such as marine-grade vinyl, these covers fit right, are weather resistant.

ZEON XP, ZEON XD, ZEON, ZEON Platinum 102639

VR8, VR10, VR12 and VR EVO series 107765

M8, XD9, 9.5xp, VR8000, VR10000, VR12000
(Cover designed to fit these winches with control pack mounted in original location) **102641**

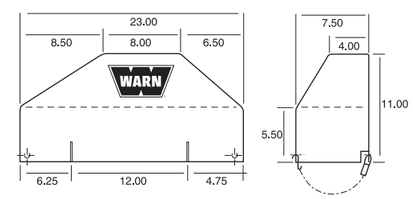
M8274 102643

KEY FEATURES:

Stealth winch covers feature mesh backing for ventilation, a front flap that opens to allow access the winch drum, and a zipper that provides access to the clutch handle and remote socket.

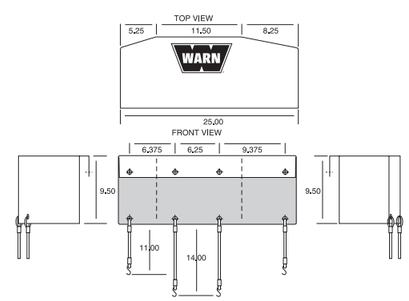
SOFT WINCH COVERS

WARN soft winch covers are made of durable nylon-backed vinyl, and hold securely with elastic bungee cord fasteners.

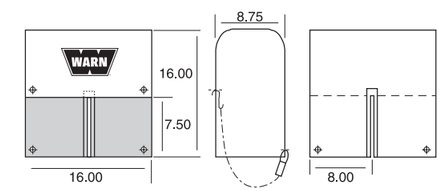


Fits 9.5cti, 9.5ti, XD9i, and winches mounted on the Trans4mer, Multi-Mount and Flatbed Mount **13917**

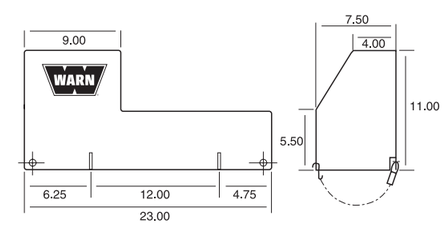
Fits 9.5xp, XD9, M8, (with control pack mounted behind winch motor), mounted on the Trans4mer, Multi-Mount and Flatbed Mount



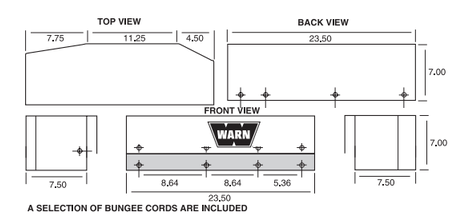
Fits the 16.5ti, M15 and M12 winches mounted on the Trans4mer, and Flatbed Mount **15639**



Fits the M8274 series winches **8557**



For the 9.5xp, XD9, and M8 winches, mounted the Trans4mer **13916**



Fits 9.5ti and XD9i mounted on the Classic Bumper **18250**

EPIC TRAIL GEAR FOR YOUR RIG

You've got your winch and your recovery kit, but what else? The new line of Epic Trail tactical gear features Integrated MOLLE compatible PALS webbing that attaches directly and securely to your off-road vehicles and lets you customize the way you store, and access, the things you need.

Standard-Duty Roll Bar Fire Extinguisher Holder. Securely holds 1 lb., 2.5 lb., and 5 lb. extinguishers with three hook-and-loop straps
102656

Premium Roll Bar Fire Extinguisher Holder. Equipped with stretch material to securely hold and protect extinguisher. Accommodates 2.5 lb. units 102657

GRAB HANDLES

These roll-bar-mounted grab handles provide a secure place to reach to when entering or exiting your rig. Made from premium material with rubber grips, they easily attach to the roll bar with heavy-duty nylon straps.

Roll Bar Rubber Grip Grab Handle. Fits JL Front, JL Rear, JK Front, and other roll-bar equipped vehicles (sold as a pair)
102653

Rubber Grab Handles. Fits JK Unlimited Rear and A-Pillar (sold as a pair)
102654

STORAGE BAGS

Available in multiple configurations for a variety of locations, these bags are UV-stable, weather-resistant, and built tough with marine-grade vinyl, premium zippers, straps, and fabrics.

Roll Bar Cylinder Bag. Attaches to vehicle's roll bar with heavy-duty nylon straps

Large 102652
Medium 102651

Triangle Bag. Attaches to triangular section on roll bars 102649

MOLLE Storage Bag. Attaches to any MOLLE system, such as the rear seat of a Jeep Wrangler JL Rubicon's seatback 102648

Passenger Grab Handle Bag. Attaches to passenger-side grab handle

Slim 102646 Full-Size 102644

4WD HUBS:
EASY TO INSTALL, EASY TO TURN, EASY TO MAINTAIN, HARD AS HECK TO BREAK.

We invented the locking hub, we were the leader of 4WD hub technology then, and we remain so today. We've expanded the line to include premium locking hubs for late model Ford Super Duty trucks.

PREMIUM LOCKING HUBS FOR FORD SUPER DUTY TRUCKS 2005 AND NEWER

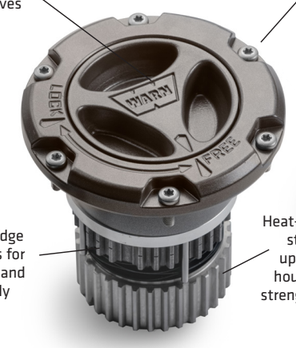
The Super Duty Has Met Its Match

With heat-treated gears, and all-metal cap and dial, our premium locking hubs are designed to handle the stress that modified rigs with bigger tires can dish out. The corrosion-resistant stainless steel hardware will keep them looking good for years. These hubs are easy to instal, easy to turn and easy to maintain. They're just incredibly hard to break.

95060 (Black) **108325** (Argent Gray)

Black or Argent Gray powder-coat all-metal cap and dial with waterproof IP68 sealing

Made in the U.S.A. by Warn Industries, the uncompromising leader in hubs and 4WD technology



Easy turn dial, even if you're wearing gloves

Marine grade stainless steel hardware resists corrosion, keeps hubs looking great

Unique cartridge design allows for easier install and disassembly

Heat-treated Cro-Moly steel gears and upgraded bearing housing for greater strength and durability

38826

20990

9790

28751

PREMIUM MANUAL HUBS

This no-compromise premium hub is designed for the hardcore off-roader who demands high-performance parts.

The ZA Alloy dial on these premium hubs require a full 9/10ths of a turn to ensure positive engagement of the inner drive gear to the clutch ring. A thick, internal wave spring and heavy dial detents ensures that they stay engaged.

A rugged, all-metal build promises years of reliable service, a promise we back up with an industry-leading, limited lifetime warranty. Simply find your vehicle on the following page to locate the correct part number.

STANDARD MANUAL HUBS

WARN standard hubs are the ideal choice for factory hub replacement, these are the same hubs that we have supplied to OEMs around the world and have many of the features found on our premium hubs, including a 4140 steel clutch ring, inner drive gear and a precision-cast hub body.

Standard hubs are available in mount styles to fit most 4WD vehicles. Simply find your vehicle on the following page to locate the correct part number.

4WD HUBS APPLICATIONS

	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	HUB SERVICE KIT Std	HUB SERVICE KIT Prem
CHEVROLET/GMC								
Blazer, Jimmy, Suburban	'69–91	G, H	19	9790	20990	32720	11967	20825
1/2 Ton Pickup	'69–87	G, H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup	'60–76	G	19					7302
3/4 Ton Pickup	'77–87	G, H	19	9790	20990	32720	11967	20825
1 Ton Pickup	'76–87	H	30	11690	38826	32721	11714	
1 Ton Pickup, V-Series Crew Cab	'88–90	H	30	11690	38826	32721	11714	
Geo/Chevrolet Tracker	'89–00	J	26					7309
DODGE/RAM								
1/2 Ton Pickup	'57–68		19		9072			7302
1/2 Ton Pickup & Ramcharger	'69–74		19	9790	20990		11967	20825
1/2, 3/4 Ton Pickup & Ramcharger	'80–93		19	9790	20990		11967	20825
3/4 Ton Pickup	'90–93		30	11690	38826		11714	
3/4 Ton Pickup	'57–74		19					7302
1 Ton Pickup	'90–93		30	11690	38826		11714	
FORD								
Bronco II, Ranger	'83–89	E, D	23			27988	39128	
Explorer	'90–94	D, E	27			32720	39128	
Ranger	'90–97	E, D	27			32720	39128	
Bronco	'66–96	B, G, H	19	9790	20990	32720	11967	20825
1/2 Ton Pickup	'59–96	B, G, H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup	'59–75		19	9790	20990		11967	20825
3/4 Ton Pickup, Light Duty	'77.5–97	H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup, Heavy Duty	'63–77	G	19					7302
3/4 Ton Pickup, Heavy Duty	'78–97	H	30	11690	38826	32721	11714	11714
1 Ton Pickup	'78–97	H	30	11690	38826	32721	11714	11714
Super Duty (F-250/350; Excursion)	'99–04	K	30	11690	38826		11714	11714
Super Duty (F-250/350/450/550)	'05–24	M	35	95060				95080
Super Duty (F-250/350/450/550)	'05–24	N	35	108325				95080
INTERNATIONAL HARVESTER								
Scout	'61–70		10					7300
Scout II, Terra, Traveler	'71–80		27					7300
1/2 Ton Pickup, Travelall	'68–75		19	9790	20990		11967	20825
1/2 Ton, 3/4 Ton Pickup	'56–72		19					7302
ISUZU								
Trooper II	'87–93		17					61693
Rodeo	'91–99		17					61693
JEEP								
CJ, Universal, M38A1, Willys	'71 & Prior	A	10					7300
CJ, Universal (6 bolt)	'72–80	G	27					7300
Jeepster C101 Commando	'66–71		10					7300
Jeepster C104	'72–73		27					7300
Gladiator, Wagoneer, Pickup	'73 & Prior		10					7300
Full size Wagoneer, Cherokee, J-10 Pickup, Commander	'74–91	G	19	9790	20990		11967	20825
J-20 Pickup (heavy axle)	'72–76		19					7302
J-20 Pickup	'77–87		19	9790	20990		11967	20825
Jeep Station Wagon, Pickup	'65 & Prior		10					7300
MAZDA								
Pickup	'94–97	E	27			32720		
Navajo	'90–94	E	27			32720		
NISSAN								
Pickup, Pathfinder	'86.5–89	I	27					29061
Pickup, 4 cylinder	'90–93	I	27					29061
Pickup (incl. Frontier), 4 cyl.	'94–01	I	28					29061
Pickup (incl. Frontier), Pathfinder, 6 cyl	'90–01	I	28					29061
Xterra	'00	I	28					29061
SUZUKI								
Samurai, Sierra	'82–01	J	26					7309
Sidekick, X-90, Vitara, Escudo	'89–01	J	26					7309
TOYOTA								
Pickup, Hilux, 4-Runner, with ADD	'86–95	C	26					7309
Landcruiser	'76–87	C	30					7309
Pickup, Hilux, 4-Runner	'76–85	C	30					7309
T100	'93–99	C	26					7309
T100, W/ADD	'93–99		26					7309
Van, Previa	'86–92	C	26					7309
Tacoma (w/factory man. hubs)	'95–01		26		60459			7309
Hilux Int'l with Torsion bar susp	'98–01	C						7309
CUSTOM APPLICATIONS								
Dana 60 axle with 35 spline outer shafts (front only)			35		62672			11714

FOOTNOTES:

- *A Very early vehicles may require that the threaded axle end be cut off.*
- *B Will not fit '87-early '88 model vehicles, flange mount. (Dealer item only. See Ford parts & service).*
- *C When replacing automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83-'89 vehicles; Conversion Kit #32720 for '90-'97.*
- *D Very early '90 vehicles with 23 tooth axle spline require 1989 model hubs.*
- *E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83–'89 vehicles; Conversion Kit #32720 for '90–97.*
- *F Will not fit vehicles with factory optional chrome wheels.*
- *G Vehicles with full-time 4WD will require a transfer case conversion kit.*
- *H When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart.*
- *I Hub Set includes Stud Kit (PN 38003).*
- *J Not for front axle disconnect systems.*
- *K Will not fit factory dual wheel application.*
- *L International only; will not fit vehicle produced in North America.*
- *M Black finish*
- *N Chrome finish*

WARN AXON POWERSPORTS WINCHES:
HIGH-TECH MEETS EXTREME-DURABILITY

Whether it's deep sand, thick mud, jagged rocks, or something in between, unexpected challenges can lead to stuck situations. That's why the WARN AXON winches take a legendary reputation for proven performance to a new level. Advanced technology and standard HUB Wireless smartphone control monitors temperature and provide user feedback, all adding up to maximum levels of reliability. AXON delivers technology you can count on in any situation with brute force pulling power. All this from Warn—the company that has always put reliability above all else. If you live for pushing limits, you can't live without AXON.

WARN AXON

Groundbreaking Technology Meets Unmatched Reliability

WARN AXON has taken winching to the next level by combining a powerful motor and first-of-its-kind digital contactor into one unit called a Motactor™. The WARN Motactor increases performance, drops installation time, and provides never-before-seen levels of performance and feedback to the user.

AXON 55 and 45 models include the easy-to-use WARN HUB Wireless Recevier, converting your smartphone into a reliable wireless control that also provides battery, load, and temperature info during winching operation.

AXON is smart, tough, and perfect for a wide range of powersports vehicles. Available in 3,500, 4,500, and 5,500 pulling capacities, all come with IP68 waterproof sealing, all-metal construction, and your choice of steel or Spydura® synthetic rope.

- Motactor (motor + digital contactor) simplifies winch installation—reducing install time by up to 50%
- HUB Wireless Receiver controls this winch using a smartphone. Provides battery, load, and motor temperature info. Wired remote (PN 100964) sold separately.
- Built-in load limiter prevents damage from overloading winch
- All-new modular controls allow for expandability
- Robust new clutch design based on legendary WARN 4WD hub lock know-how
- Limited lifetime warranty (mechanical), 3 year warranty (electrical)
- All-metal, IP68 waterproof construction
- Assembled in Clackamas, Oregon

AXON 55 and AXON 45 Controls

Includes rockerbar digital control switch and HUB Wireless Recever

AXON 35 Controls

Includes rockerbar digital control switch with handlebar mount adaptor. (HUB Wireless sold separately).

AXON LINE-UP

101155 AXON 55
50' of 1/4" steel rope, roller fairlead, Rockerbar digital control switch, and HUB Wireless Receiver

101150 AXON 55-S
50' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and HUB Wireless Receiver

101145 AXON 45
50' of 1/4" steel rope, roller fairlead, Rockerbar digital control switch, and HUB Wireless Receiver

101140 AXON 45-S
50' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and HUB Wireless Receiver

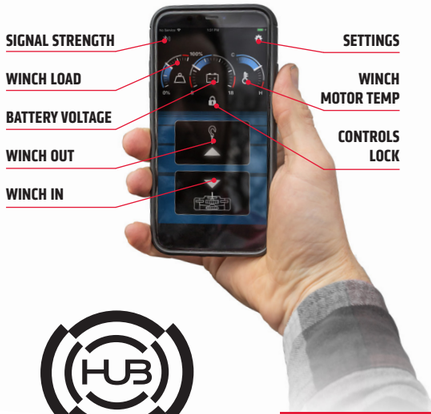
101240 AXON 45RC
Short drum design is optimized for mounting in the tight space required with some UTVs. 27' of 1/4" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch, and HUB Wireless Receiver

101135 AXON 35
50' of 7/32" steel rope, roller fairlead, Rockerbar digital control switch with handlebar mount adaptor

101130 AXON 35-S
50' of 3/16" Spydura synthetic rope, Epic hawse fairlead, Rockerbar digital control switch with handlebar mount adaptor

CONTROL YOUR WARN AXON WINCH WITH YOUR OWN SMART DEVICE

The HUB Wireless Receiver lets operate your WARN AXON winch using your smart device. Included with AXON 55 and 45 winches, the IP68 waterproof HUB Receiver plugs into the winch, then, using our free custom-developed app for either iOS or Android, reliably communicates with the receiver via Bluetooth. Your smart device will operate the winch from up to 100' away and monitor your vehicle's battery voltage, let you observe the winch's load, and see the winch's motor temperature—you'll know exactly what's going on during a recovery. See page 112 for more.



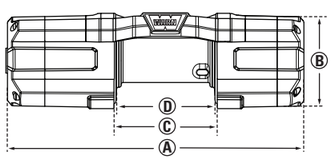
HUB
WIRELESS RECEIVER

AXON 55 AND 55-S

SPECIFICATIONS

Part number: 101155 (AXON 55), 101150 (AXON 55-S)
Rated line pull: 5,500 Lbs. (2495 kg) single-line
Motor: Motactor with 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: AXON 55: 50' x 1/4" (15m x 6.3mm) steel, AXON 55-S: 50' x 1/4" (15m x 6.3mm) Spydura synthetic
Hook: Black powder coat
Fairlead: AXON 55: Roller, AXON 55-S: Epic hawse fairlead
Primary control: Rockerbar digital control switch
Remote control: HUB Wireless Control, Wired Controller sold separately
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

DIMENSIONS



Ⓐ 15.0" (381.8mm)	Ⓒ 5.19" (132mm)
Ⓑ 4.82" (122.5mm)	Ⓓ 5.02" (127.6mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

12V DC PERFORMANCE SPECS (first layer)

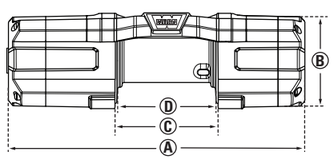
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	15.8 (4.8)	28 amps	1/5500 (2495)
500 (227)	13.4 (4.1)	49 amps	2/4582 (2078)
1000 (454)	11.5 (3.5)	71 amps	3/3926 (1781)
1500 (680)	10.0 (3.0)	92 amps	4/3434 (1558)
2000 (907)	8.8 (2.7)	114 amps	
2500 (1134)	8.0 (2.4)	135 amps	
3000 (1361)	7.3 (2.2)	155 amps	
3500 (1588)	6.8 (2.1)	176 amps	
4000 (1814)	6.3 (1.9)	196 amps	
4500 (2041)	5.9 (1.8)	216 amps	
5000 (2268)	5.4 (1.6)	235 amps	
5500 (2495)	4.8 (1.5)	254 amps	

AXON 45 AND 45-S

SPECIFICATIONS

Part number: 101145 (AXON 45), 101140 (AXON 45-S)
Rated line pull: 4,500 Lbs. (2041 kg) single-line
Motor: Motactor with 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: AXON 45: 50' x 1/4"(15m x 6.3mm) steel, AXON 45-S: 50' x 1/4" (15m x 6.3mm) Spydura synthetic
Hook: Black powder coat
Fairlead: AXON 45: Roller, AXON 45-S: Epic hawse fairlead
Primary control: Rockerbar digital control switch, Wired Controller sold separately
Remote control: HUB Wireless Control
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

DIMENSIONS



Ⓐ 15.0" (381.8mm)	Ⓒ 5.19" (132mm)
Ⓑ 4.82" (122.5mm)	Ⓓ 5.02" (127.6mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	16.3 (5.0)	33 amps	1/4500 (2041)
500 (227)	13.8 (4.2)	48 amps	2/3749 (1700)
1000 (454)	11.8 (3.6)	68 amps	3/3212 (1457)
1500 (680)	10.3 (3.1)	91 amps	4/2810 (1275)
2000 (907)	9.1 (2.8)	114 amps	
2500 (1134)	8.3 (2.5)	136 amps	
3000 (1361)	7.7 (2.4)	156 amps	
3500 (1588)	7.3 (2.2)	174 amps	
4000 (1814)	7.0 (2.1)	191 amps	
4500 (2041)	6.7 (2.0)	208 amps	

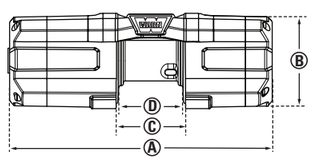
AXON 45RC (SHORT DRUM)

SPECIFICATIONS

Part number: 101240 (AXON 45RC)
Rated line pull: 4,500 Lbs. (2041 kg) single-line
Motor: Motactor with 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: AXON 45RC: 27' x 1/4"(8m x 6.3mm) Spydura synthetic
Hook: Black powder coat
Fairlead: AXON 45RC: Epic hawse fairlead
Primary control: Rockerbar digital control switch, Wired Controller sold separately
Remote control: HUB Wireless Control
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

Note: No rock sleeve on the 45RC synthetic rope.

DIMENSIONS



Ⓐ 13.31" (338.1mm)	Ⓒ 3.47" (88.3mm)
Ⓑ 4.80" (122mm)	Ⓓ 3.30" (83.9mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

12V DC PERFORMANCE SPECS (first layer)

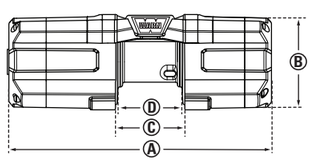
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	16.3 (5.0)	28 amps	1/4500 (2041)
500 (227)	14.0 (4.3)	49 amps	2/3696 (1676)
1000 (454)	12.1 (3.7)	69 amps	3/3135 (1422)
1500 (680)	10.7 (3.2)	88 amps	4/2722 (1235)
2000 (907)	9.6 (2.9)	108 amps	
2500 (1134)	8.8 (2.7)	126 amps	
3000 (1361)	8.2 (2.5)	145 amps	
3500 (1588)	7.9 (2.4)	163 amps	
4000 (1814)	7.7 (2.3)	181 amps	
4500 (2041)	7.5 (2.3)	198 amps	

AXON 35 AND 35-S

SPECIFICATIONS

Part number: 101135 (AXON 35), 101130 (AXON 35-S)
Rated line pull: 3,500 Lbs. (1588 kg) single-line
Motor: Motactor with 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: AXON 35: 50' x 7/32"(15m x 6.3mm) steel, AXON 35-S: 50' x 3/16" (15m x 4.8mm) Spydura synthetic
Hook: Black powder coat
Fairlead: AXON 35: Roller, AXON 35-S: Epic hawse fairlead
Primary control: Rockerbar digital control switch with handlebar mount adaptor
Remote control: Sold separately
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

DIMENSIONS



Ⓐ 13.31" (338.1mm)	Ⓒ 3.47" (88.3mm)
Ⓑ 4.80" (122mm)	Ⓓ 3.30" (83.9mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	20.2 (6.2)	35 amps	1/3500 (1588)
500 (227)	17.8 (5.4)	58 amps	2/2934 (1331)
1000 (454)	15.8 (4.8)	81 amps	3/2525 (1145)
1500 (680)	14.2 (4.3)	105 amps	4/2216 (1005)
2000 (907)	12.9 (3.9)	129 amps	5/1975 (896)
2500 (1134)	11.8 (3.6)	154 amps	
3000 (1361)	10.7 (3.2)	178 amps	
3500 (1588)	9.5 (2.9)	204 amps	

ROCKERBAR DIGITAL CONTROL SWITCH

AXON winch controls feature a color-changing LED that provides user feedback during the winching process.

- A blue LED indicates the system is on and ready to pull. As the winching process begins and the load increases, the LED will change color.
- A green light will indicate a light load, and as the winch works harder, the LED will go to yellow, orange, then red under the heaviest loads.
- If the winch becomes too hot or reaches a capacity that may overload the unit, the LED will blink red and the winch will shut down until it's cooled down or the load is released.

These features keep the user informed and help extend the winch's service life.

WARN VRX POWERSPORTS WINCHES:
PREMIUM FEATURES WITHOUT THE PREMIUM PRICE

Whether you're on the job or on the trail, more durability is always a good thing. The best-in-class VRX elevates every feature of our standard-duty winch except the price. Not only is the VRX 100% waterproof, it also features a sturdy, all-metal drivetrain and end housing with an improved clutch design, increased capacity and class-leading motor technology. The result: a whole lot of get-the-job-done-ability.

WARN VRX

Impressive Lineup Takes Performance And Value To Levels Never Before Seen In A Powersports Winch

Whether you're on the job or on the trail, WARN VRX winches work as hard as you do thanks to all-metal construction, a clutch based on the legendary WARN 4WD hublock design, an ultra-durable all-metal gear train, and full IP68 waterproof sealing to take on the elements. VRX is available in 2,500, 3,500, and 4,500 lb. capacities and is perfect for a variety of vehicles and any job—big or small.

- Full IP68-rated waterproof sealing keeps the elements out
- Durable all-metal construction
- Robust new clutch design based on 70+ years of WARN 4WD hub lock know-how
- Black powder-coated finish for corrosion resistance
- Load-holding brake for great control
- Smooth and reliable all-metal three-stage planetary gear train
- Limited lifetime warranty (mechanical), 3 year warranty (electrical)
- Engineered and ssembled in Clackamas, Oregon

VRX 45 Controls

Includes dash-mounted control switch and corded remote.

VRX 35 Controls

Includes handlebar mini-rocker control switch. (Remote sold separately.)

VRX 25 Controls

Includes handlebar mini-rocker control switch. (Remote sold separately.)

VRX LINE-UP

101045 VRX 45
50' of 1/4" steel rope, roller fairlead, dash-mounted control switch, and corded remote

101040 VRX 45-S
50' of 1/4" synthetic rope, cast aluminum hawse fairlead, dash-mounted control switch, and corded remote

101035 VRX 35
50' of 7/32" steel rope, roller fairlead, and handlebar mini-rocker switch

101030 VRX 35-S
50' of 3/16" synthetic rope, cast aluminum hawse fairlead, and handlebar mini-rocker switch

101025 VRX 25
50' of 3/16" steel rope, roller fairlead, and handlebar mini-rocker switch

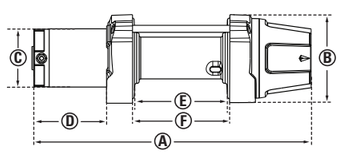
101020 VRX 25-S
50' of 3/16" synthetic rope, cast aluminum hawse fairlead, and handlebar mini-rocker switch

VRX 45 AND 45-S

SPECIFICATIONS

Part number: 101045 (VRX 45), 101040 (VRX 45-S)
Rated line pull: 4,500 Lbs. (2041 kg) single-line
Motor: 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: VRX 45: 50' x 1/4" (15m x 6.3mm) steel, VRX 45-S: 50' x 1/4" (15m x 6.3mm) synthetic
Hook: Zinc plated
Fairlead: VRX 45: Roller, VRX 45-S: Cast aluminum hawse
Primary control: Dash-mounted rocker
Remote control: Corded remote
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

DIMENSIONS



Ⓐ 14.96" (380.2mm)	Ⓓ 3.99" (101.4mm)
Ⓑ 4.74" (120.5mm)	Ⓔ 5.02" (127.6mm)
Ⓒ 3.15" (80 mm)	Ⓕ 5.19" (132mm)

Mounting bolt pattern: 3.0" x 6.59" (76.2mm x 167.4mm)

12V DC PERFORMANCE SPECS (first layer)

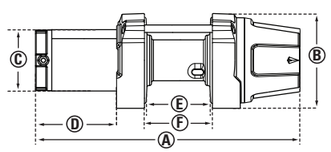
Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	16.2 (4.9)	20 amps	1/4500 (2041)
500 (227)	14.1 (4.3)	44 amps	2/3749 (1700)
1000 (454)	12.2 (3.7)	69 amps	3/3212 (1457)
1500 (680)	10.5 (3.2)	94 amps	4/2810 (1275)
2000 (907)	9.0 (2.7)	119 amps	
2500 (1134)	7.7 (2.3)	145 amps	
3000 (1361)	6.5 (2.0)	171 amps	
3500 (1588)	5.6 (1.7)	198 amps	
4000 (1814)	4.9 (1.5)	225 amps	
4500 (2041)	4.3 (1.3)	252 amps	

VRX 35 AND 35-S

SPECIFICATIONS

Part number: 101035 (VRX 35), 101030 (VRX 35-S)
Rated line pull: 3,500 Lbs. (1588 kg) single-line
Motor: 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: VRX 35: 50' x 7/32" (15m x 5.5mm) steel, VRX 35-S: 50' x 3/16" (15m x 4.8mm) synthetic
Hook: Zinc plated
Fairlead: VRX 35: Roller, VRX 35-S: Cast aluminum hawse
Primary control: Handlebar-mounted rocker switch
Remote control: Sold Separately
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

DIMENSIONS



Ⓐ 13.36" (339.4mm)	Ⓓ 4.10" (104.3mm)
Ⓑ 4.74" (120.5mm)	Ⓔ 3.30" (83.9mm)
Ⓒ 3.07" (78 mm)	Ⓕ 3.48" (88.3mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	15.8 (4.8)	20 amps	1/3500 (1588)
500 (227)	13.4 (4.1)	41 amps	2/2934 (1331)
1000 (454)	11.2 (3.4)	60 amps	3/2525 (1145)
1500 (680)	9.3 (2.8)	79 amps	4/2216 (1005)
2000 (907)	7.6 (2.3)	100 amps	5/1975 (896)
2500 (1134)	6.2 (1.9)	124 amps	
3000 (1361)	5.0 (1.5)	155 amps	
3500 (1588)	4.0 (1.2)	192 amps	

VRX 25 AND 25-S

SPECIFICATIONS

Part number: 101025 (VRX 25), 101020 (VRX 25-S)
Rated line pull: 2,500 Lbs. (1134 kg) single-line
Motor: 12V DC permanent magnet
Sealing: IP68-rated waterproof
Gear train: 3-stage planetary
Fasteners: All stainless steel
Rope: VRX 25: 50' x 3/16" (15m x 4.8mm) steel, VRX 25-S: 50' x 3/16" (15m x 4.8mm) synthetic
Hook: Zinc plated
Fairlead: VRX 25: Roller, VRX 25-S: Cast aluminum hawse
Primary control: Handlebar-mounted rocker switch
Remote control: Sold Separately
Brake: Mechanical Brake
Mechanical Warranty: Limited lifetime
Electrical Warranty: 3 year

Note: No rock sleeve on the VRX 25-S synthetic rope.

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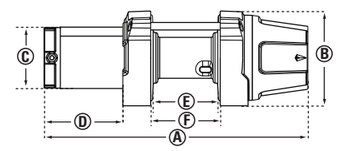


Ⓐ 13.2" (335.3mm)	Ⓓ 3.94" (100.2mm)
Ⓑ 4.74" (120.5mm)	Ⓔ 3.30" (83.9mm)
Ⓒ 3.07" (78 mm)	Ⓕ 3.48" (88.3mm)

Mounting bolt pattern: 3.0" x 4.87" (76.2mm x 123.7mm)

12V DC PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0	17.5 (5.3)	20 amps	1/2500 (1134)
500 (227)	14.3 (4.3)	45 amps	2/2141 (971)
1000 (454)	12.0 (3.6)	71 amps	3/1872 (849)
1500 (680)	9.9 (3.0)	98 amps	4/1663 (754)
2000 (907)	8.0 (2.4)	128 amps	5/1496 (679)
2500 (1134)	6.8 (2.1)	159 amps	

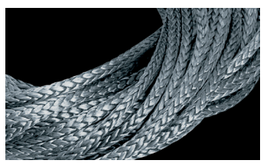
CHOOSING THE RIGHT WINCH: VRX VS. AXON

Whether it's a hard-working ATV or a dune-hopping UTV, different vehicles—and different tasks—require different winches. Warn offers its powersports winches in capacities ranging from 2,500 lbs. (1134 kg) all the way up to a massive 5,500 lbs. (2495 kg), with ultra-durable steel or lightweight, easy-to-handle synthetic rope.

But no matter which winch you choose, you'll get IP68-rated waterproofing to keep the water and elements out; all-metal construction for the ultimate in durability; a three-stage planetary gear train for smooth and reliable operation; and an easy-to-turn clutch dial based on decades of WARN 4WD hub-lock know-how.

PRODUCT LINE COMPARISON

FEATURES	VRX	AXON
Available capacities (lbs.)	2,500, 3,500, 4,500	3,500, 4,500, 5,500
Suitable Vehicles	ATVs and 2 person UTVs	Large ATVs and 2 person and 4 person UTVs
Anchoring System	Through-drum technology	Through-drum technology
Motor Type	Standard-duty permanent magnet	WARN patented Motactor — integrated high-performance motor and contactor
Contactor	External, remotely mounted contactor	WARN patented Motactor — integrated high-performance motor and contactor
Remote Control	VRX 25 — handlebar switch VRX 35 — handlebar switch VRX 45 — dash rocker and wired remote	AXON 35 — Rockerbar digital control switch and handlebar mount adaptor AXON 45 — Rockerbar digital control switch and HUB Wireless AXON 55 — Rockerbar digital control switch and HUB Wireless
Performance Sensors	None	Actively monitors winch load, temperature, and vehicle battery condition
Clutch Mechanism	Hub-lock based, easy-grip, protected clutch design	Hub-lock based, easy-grip, protected clutch design
Wiring	4 - + & -, battery to contactor, contactor to winch	2 - +&-, battery to winch
Synthetic Rope	Standard-duty synthetic rope	Spydura synthetic rope
Hawse Fairlead	Cast aluminum hawse	Epic premium aluminum hawse
Brake system	Integrated compact spring brake	Integrated compact spring brake
Winch structural bracing	Tie rods	Tie plate
Final point of assembly	WARN facility in Oregon, USA	WARN facility in Oregon, USA
Sealing	IP68	IP68
Corrosion resistance	240 hour salt spray	408 hour salt spray
Fasteners	All stainless steel	All stainless steel
Warranty Mechanical	Limited Lifetime	Limited lifetime
Warranty Electrical	3 years	3 years



STEEL VS. SYNTHETIC WINCH ROPE.

WARN AXON and VRX winches are available with either steel rope or synthetic rope. But which one is right for you? Let's look at some of the features and benefits of both.

Steel rope is extremely durable, abrasion resistant, and is good for utility applications where the line may contact objects like stumps, rocks, and other things that rub against the rope. Of course it's still a good choice for vehicle recovery, and has been used for decades by enthusiasts and workers alike. However, steel rope is heavier and less flexible than synthetic line. Steel rope is less expensive than synthetic rope.

Synthetic rope is strong, lightweight, easy to handle, and it'll even float on water making it great for vehicle recovery. Synthetic rope is more prone to damage by abrasion, and requires the use of the included abrasion sleeve when the rope comes into contact with an object. Additionally, synthetic rope should be inspected regularly for ultraviolet (UV) wear and is more expensive than steel rope. However, it's a great choice for those who are looking to keep weight down, push the limits with their vehicle, and use the winch frequently.

WINCH SPECIFICATIONS: AXON VS. VRX

	VRX 25 VRX 25-S	VRX 35 VRX 35-S	VRX 45 VRX 45-S	AXON 35 AXON 35-S	AXON 45 AXON 45-S AXON 45RC	AXON 55 AXON 55-S
Pulling Capacity	2,500 lbs	3,500 lbs	4,500 lbs	3,500 lbs	4,500 lbs	5,500 lbs
Finish	Semi-gloss black powdercoat	Semi-gloss black powdercoat	Semi-gloss black powdercoat	Satin black powder coat	Satin black powder coat	Satin black powder coat
Mechanical Warranty	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime	Limited lifetime
Electrical Warranty	3 year	3 year	3 year	3 year	3 year	3 year
Weight	VRX 25 - 17.3 lbs VRX 25-S - 14.7 lbs	VRX 35 - 18.8 lbs VRX 35-S - 15.1 lbs	VRX 45 - 21.7 lbs VRX 45-S - 17.0 lbs	AXON 35 - 23.3 lbs AXON 35-S - 19.7 lbs	AXON 45 - 25.8 lbs AXON 45-S - 21.1 lbs AXON 45RC - 20.0 lbs	AXON 55 - 25.8 lbs AXON 55-S - 21.1 lbs
Winch Dimensions (WxDxH)	13.1" x 4.7" x 4.7"	13.4" x 4.7" x 4.7"	15.0" x 4.7" x 4.7"	13.3" x 4.6" x 4.8"	AXON 45, 45-S - 15.0" x 4.6" x 4.8" AXON 45RC - 13.3" x 4.6" x 4.8"	15.0" x 4.6" x 4.8"
Mounting pattern	3.0" x 4.87"	3.0" x 4.87"	3.0" x 6.59"	3.0" x 4.87"	AXON 45, 45-S - 3.0" x 6.59" AXON 45RC - 3.0" x 4.87"	3.0" x 6.59"
Rope type	VRX 25 - 3/16" x 50' wire VRX 25-S - 3/16" x 50' synthetic rope	VRX 35 - 7/32" x 50' wire VRX 35-S - 3/16" x 50' synthetic rope	VRX 45 - 1/4" x 50' wire VRX 45-S - 1/4" x 50' synthetic rope	AXON 35 - 7/32" x 50' wire AXON 35-S - 3/16" x 50' Spydura synthetic rope	AXON 45 - 1/4" x 50' wire AXON 45-S - 1/4" x 50' Spydura synthetic rope AXON 45RC - 1/4" x 27' Spydura synthetic rope	AXON 55 - 1/4" x 50' wire AXON 55-S - 1/4" x 50' Spydura synthetic rope
Winch Structural Bracing	Zinc plated tie-rods	Zinc plated tie-rods	Zinc plated tie-rods	Tie plate	Tie plate	Tie plate
Hook	Zinc plated	Zinc plated	Zinc plated	Black powder coat	Black powder coat	Black powder coat
Fairlead	VRX 25 - Roller VRX 25-S - Cast aluminum hawse	VRX 35 - Roller VRX 35-S - Cast aluminum hawse	VRX 45 - Roller VRX 45-S - Cast aluminum hawse	AXON 35 - Roller AXON 35-S - EPIC Premium Hawse Fairlead	AXON 45 - Roller AXON 45-S, 45RC- EPIC Premium Hawse Fairlead	AXON 55 - Roller AXON 55-S - EPIC Premium Hawse Fairlead
Clutch	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch design	Hub-lock based, easy-grip, recessed clutch	Hub-lock based, easy-grip, recessed clutch
Winch Controls	Handlebar mini-rocker	Handlebar mini-rocker	Dash-mounted rocker Wired remote	Rockerbar digital control switch and handlebar mount adaptor	Rockerbar digital control switch and HUB Wireless	Rockerbar digital control switch and HUB Wireless
Fasteners	All stainless steel	All stainless steel	All stainless steel	All stainless steel	All stainless steel	All stainless steel
Gears	Powdered metal	Powdered metal	Powdered metal with bushings	Powdered metal	Heat treated powdered metal with bushings	Heat treated powdered metal with bushings
Geartrain	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary	3-stage planetary
Gear ratio	153:1	153:1	198:1	168:1	239:1	239:1
Brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake	Integrated compact spring brake
End housing	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Durability	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles	1100+ cycles
Corrosion resistance	240 hour salt spray	240 hour salt spray	240 hour salt spray	408 hour salt spray	408 hour salt spray	408 hour salt spray
Sealing	IP68	IP68	IP68	IP68	IP68	IP68
No Load Line Speed	17.5 ft/min	15.8 ft/min	16.2 ft/min	20.2 ft/min	16.3 ft/min	15.8 ft/min
Full Load Line Speed	6.8 ft/min	4.0 ft/min	4.3 ft/min	9.5 ft/min	AXON 45, 45-S - 6.7 ft/min AXON 45RC - 7.5 ft/min	4.8 ft/min
No Load Current Draw	20 A	20 A	20 A	35 A	AXON 45, 45-S - 33 A AXON 45RC - 28 A	28 A
Full Load Current Draw	159 A	192 A	252 A	204 A	AXON 45, 45-S - 208 A AXON 45RC - 198 A	254 A

WINCH MOUNTING SYSTEMS

FOR ATVS AND UTVS

WARN mounting systems are made to withstand the rigors of winching and the incredible forces that come with it. Plus, they have that just-right fit because they're designed and built with precision. Laser cut to the vehicle's exact dimensions, shaped on a computer controlled press brake, and robotically welded for consistent results.

For older models, please see warn.com.

107684 2021-22 Polaris Sportsman 570, 850, 1000 Winch Mount

108170 2021-22 Polaris Ranger Winch Mount

102102 2020-24 Kawasaki TERYX KRX 1000 - mounting kit (pictured above with plow mount kit 106576 installed)

108760 2021-24 Can-Am Commander 1000 - Winch Mounting Kit (pictured above with plow mount 108758 installed)

106204 2020-25 Polaris RZR Pro XP - Winch Mounting Kit

101688 2018-22 John Deere XUV835 - Winch Mounting Kit

109313 2022-25 Polaris RZR Pro R - Winch Mounting Kit

WARN BUMPERS FOR UTVS

PROTECTION AND A BOLD, CUSTOMIZED LOOK

Made to fit your Side x Side and your lifestyle, these bumpers have the off-road durability you want and the rugged functionality you need. And, they are easy to install—pre-drilled bolt holes and cutouts make it easy to mount a WARN winch, even after bumper install.

- Angled design sits high to maintain maximum ground clearance and approach angles
- Winch ready – accepts the AXON and VRX models
- Integrated light port to mount auxiliary lights
- Welded recovery points ready for D-shackles
- Durable black textured powder coat over steel construction
- Bumper accommodates oversize tires

106308 2020-25 Polaris RZR Pro XP - Winch Bumper

106612 2020-24 Kawasaki Keryx TRX - Winch Bumper

104300 2019-25 Honda Talon - Winch Bumper

110698 2024-25 Polaris Expedition - Winch Bumper

102506 2017-24 Can-Am Maverick Sport/Trail- Winch Bumper

109192 2022-25 Polaris RZR Pro R - Winch Bumper

HUB WIRELESS RECEIVER

SMART-DEVICE-ENABLED WINCH CONTROLLER

This state-of-the-art wireless control system allows you to operate your powersports winch using the Bluetooth connection on your smart device. The IP68 waterproof HUB Wireless Receiver connects to your winch, and then our free custom-developed app for either iOS or Android communicates with the receiver via Bluetooth signal. Your smart device will be able to operate the winch from up to 100' away and monitor your vehicle's battery voltage. AXON versions will also let you observe the winch's load and motor temperature so you know exactly what's going on during a recovery.

- Control your WARN AXON, VRX, ProVantage, and Vantage winch wirelessly from up to 100' away using the Bluetooth connection on your smart device and our free app
- The AXON model has easy plug-and-play setup
- When paired, HUB lets you control your winch and provides voltage info. AXON winches also display load and motor temperature information
- VRX, Provantage, and Vantage versions are wired directly to the winch's contactor
- Mounts to any tube or flat surface with built-in mounting features
- Multi-color LED indicates receiver status
- Rugged construction features fully potted and IP68 sealed electronics
- VRX, Provantage, and Vantage versions include 6' wiring harness allowing receiver to be mounted up under the hood for security.

For AXON winches
103940

For WARN VRX, ProVantage, Vantage, or other brands of contactor-controlled winches **103950**

Download on the App Store

GET IT ON Google Play

EPIC TRAIL GEAR FOR YOUR RIG

You've got your winch and your recovery kit, but what else? The new line of Epic Trail Gear tactical bags features Integrated MOLLE compatible PALS webbing that attaches directly and securely to your off-road vehicles and lets you customize the way you store, and access, the things you need.

STORAGE BAGS

Available in multiple configurations for a variety of locations, these bags are UV-stable, weather-resistant, and built tough with marine-grade vinyl, premium zippers, straps, and fabrics.

PREMIUM ROLL BAR FIRE EXTINGUISHER HOLDER

Equipped with stretch material to securely hold and protect extinguisher. Accommodates 2.5 lb. units
102657

STANDARD-DUTY ROLL BAR FIRE EXTINGUISHER HOLDER

Securely holds 1 lb., 2.5 lb., and 5 lb. extinguishers with three hook-and-loop straps
102656

PASSENGER GRAB HANDLE BAG

Attaches to passenger-side grab handle

102646 Slim
102644 Full-Size

TRIANGLE BAG

Attaches to triangular section on roll bars
102649

MOLLE STORAGE BAG

Attaches to any MOLLE system
102648

ROLL BAR CYLINDER BAG

Attaches to vehicle's roll bar with heavy-duty nylon straps

102652 Large
102651 Medium

MULTI-MOUNT PORTABLE WINCH SYSTEM

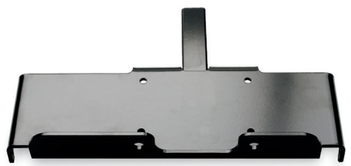
FOR ATVS AND UTVS

If your ATV or UTV has a 1¼" or 2" Class I front or rear receiver, then the Multi-Mount carrier is a versatile way to mount a WARN winch. Plus, it allows you to quickly remove the winch whenever you want.

The Multi-Mount works by simply bolting a WARN winch to the carrier, installing the Quick Connect wiring kit, and inserting the carrier into the receiver

HOW TO ORDER You'll need three items:

Winch



Winch Carrier

Wiring Kit

ATV WITH A 1¼" RECEIVER:

1. Choose a VRX 25 or VRX 35 winch
2. Winch carrier designed to fit 1¼" receiver **70925**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead and 96" rear battery lead **70918**

UTV WITH A 1¼" RECEIVER:

1. Choose a VRX 25 or VRX 35 winch.
2. Winch carrier designed to fit 1¼" receiver **70925**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead **70928**

ATV WITH A 2" RECEIVER:

1. Choose a VRX 25 or VRX 35 winch.
2. Winch carrier designed to fit 2" receiver **70917**
3. 50 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead **70928**

UTV WITH A 2" RECEIVER:

1. Choose a VRX 45 winch.
2. Winch carrier designed to fit 2" receiver **70919**
3. 175 amp Quick Connect wiring kit for both front and back of vehicle. Includes 20" winch lead, 48" front battery lead, and 120" rear battery lead **70920**

MULTI-MOUNT ACCESSORIES AND REPLACEMENT PARTS

POWER LEADS WITH QUICK CONNECT PLUG

50 amp–for use with WARN VRX 25 or VRX 35 winches

20" winch lead **70939**
48" battery lead **72886**
96" battery lead **72888**
120" battery lead **70927**
Quick Connect plugs only **22681**

175 amp–for use with WARN VRX 45 winches

28" winch lead **36080**
48" battery lead **70926**
90" battery lead **106077**
Quick Connect plugs only **22680**

STEEL RECEIVER SHACKLE BRACKET

Utilizes a 1¼" Class I receiver as a recovery or pulling point.

62041 (Includes bracket, hitch pin and shackle).

88998 (Shackle only) For 2" receivers use **29312**

Hitch Cover
For 2" receiver (black rubber).
37509

Dust Caps For Quick Connect Plugs
60917 for 50 amp plugs.
69847 for 175 amp plugs.

EPIC HAWSE FAIRLEADS

Constructed of cast aluminum with a hard anodized gunmetal finish. Designed with a large opening radius to help minimize rope wear.
For use with synthetic rope only.

Epic Hawse Fairlead (short), replacement for AXON 35 and 45RC, upgrade for VRX 25 and 35, ProVantage 2500 and 3500, and Vantage 2000 and 3000 winch lines. **100967**

Epic Hawse Fairlead (long), replacement for AXON 45 and 55, upgrade for VRX 45, ProVantage 4500, and Vantage 4000 winch lines. **100968**

REPLACEMENT HAWSE FAIRLEADS

Designed to be used with synthetic rope, and to decrease the possibility of fraying. Replacements available for VRX, ProVantage and Vantage powersports winches.

Replacement fairlead for Vantage 4000-S. Cast aluminum construction with durable black powdercoat finish. 7.37" wide. **94244**

Replacement fairlead for Vantage 2000-S and 3000-S. Cast aluminum construction with durable black powdercoat finish. 6.25" wide. **94242**

ROLLER FAIRLEAD

Reduces excessive wear on your winch rope and aids in angled pulls.

Replacement for VRX 25, and Vantage 2000 and 3000 **28929**

Replacement for VRX 35 and AXON 35 **100965**

Replacement for VRX 45, AXON 45 and 55, Vantage 4000 **100966**

Replacement for ProVantage 2500 and 3500 **69373**

Replacement for ProVantage 4500 **82550**

REPLACEMENT ROPE FOR POWERSPORTS WINCHES

Strong, lightweight, and easy-to-handle synthetic, or durable long lasting steel winch rope. Available in a variety of lengths and diameters. Synthetic ropes include sliding wear sleeve.

		ROPE INFORMATION		ROPE PART NUMBERS	
WINCH MODEL	PART NUMBER	LENGTH	DIAMETER	WIRE	SYNTHETIC
ProVantage 2500	90250	50' (15.2m)	3/16" (4.8 mm)	60076	
ProVantage 2500-s	90251	50' (15.2m)	3/16" (4.8 mm)		72128
ProVantage 3500	90350	50' (15.2m)	3/16" (4.8 mm)	60076	
ProVantage 3500-s	90351	50' (15.2m)	3/16" (4.8 mm)		72128
ProVantage 4500	90450	55' (15.2m)	7/32" (5.6 mm)	68851	
ProVantage 4500-s	90451	55' (16.8m)	7/32" (5.6 mm)		77835
Vantage 2000	89020	50' (15.2m)	5/32" (3.9 mm)	69336	
Vantage 2000-s	89021	50' (15.2m)	5/32" (3.9 mm)		72495
Vantage 3000	89030	50' (15.2m)	3/16" (4.8 mm)	60076	
Vantage 3000-s	89031	50' (15.2m)	3/16" (4.8 mm)		72128
Vantage 4000	89040	55' (15.2m)	7/32" (5.6 mm)	68851	
Vantage 4000-s	89041	55' (16.8m)	7/32" (5.6mm)		77835
VRX 25	101025	50' (15.2m)	3/16" (4.8 mm)	60076	
VRX 25-S	101020	50' (15.2m)	3/16" (4.8 mm)		72128
VRX 35	101035	50' (15.2m)	7/32" (5.6 mm)	100972	
VRX 35-S	101030	50' (15.2m)	3/16" (4.8 mm)		72128
VRX 45	101045	50' (15.2m)	1/4" (6.35mm)	100973	
VRX 45-S	101040	50' (15.2m)	1/4" (6.35mm)		100975
AXON 35	101135	50' (15.2m)	7/32" (5.6 mm)	100972	
AXON 35-S	101130	50' (15.2m)	3/16" (4.8 mm)		72128
AXON 45	101145	50' (15.2m)	1/4" (6.35mm)	100973	
AXON 45-S	101140	50' (15.2m)	1/4" (6.35mm)		100975
AXON 45RC	101240	27' (8.23m)	1/4" (6.35mm)		100976
AXON 55	101155	50' (15.2m)	1/4" (6.35mm)	100973	
AXON 55-S	101150	50' (15.2m)	1/4" (6.35mm)		100975

SYNTHETIC ROPE CONVERSION KITS

For use with WARN Powersports winches with aluminum drums. All kits include synthetic rope, rock guard sleeve and fairlead.

Epic Hawse Fairlead (short) and 50' of Spydura synthetic rope for AXON 35 and 45RC, upgrade for VRX 25 and 35, ProVantage 2500 and 3500, and Vantage 2000 and 3000 winch lines. **100969**

Epic Hawse Fairlead (long) and 50' of Spydura synthetic rope for AXON 45 and 55, upgrade for VRX 45, ProVantage 4500, and Vantage 4000 winch lines. **100970**

For ProVantage 2500 and 3500, Vantage 2000 and 3000. Includes 50' of 3/16" diam. rope with roller fairlead. **72128**

For ProVantage 4500, and Vantage 4000. Includes 50' of 7/32" diam. rope with roller fairlead. **77835**

SYNTHETIC ROPE EXTENSION

Includes lightweight 1/4" diameter rope, which attaches to the winch cable for an additional 50' of distance. 4,000 lb. single line capacity.

69069

WARN EPIC ACCESSORIES

Featuring a WARN-exclusive 12-stage coating process, utilizing e-coat and powder coatings, these market-leading accessories deliver visual appeal, improved impact-resistance, and a longer wear cycle than standard winch accessories.

EPIC TREE TRUNK PROTECTOR

The WARN Epic Tree Trunk Protector is designed to help protect a live tree from damage during winching operations and self-recovery situations. The strap is constructed of premium quality nylon with an encased red warning marker to indicate damaged webbing. Plus, end loops are reinforced with durable ring connectors and e-coated and powder coated for premium protection against wear and abrasion. The 1" x 8' Tree Trunk Protector is rated to 7,200 lbs.

1" x 8' (2.5cm x 2.4m) Rated to 7,200 lbs. (3266 kg) **92094**

EPIC SHACKLE

The Epic Shackle provides a means for connecting the looped ends of cables, straps, and snatch blocks. The shackle's pin is threaded to allow easy removal. Rated for 5,500 lb. capacity winches and under.

1/2" (12.7mm) shackle with 5/8" (15.9mm) pin diameter For 5,500 lb. (2268 kg) capacity winches and under **92092**

EPIC WINCH HOOK

The WARN Epic Winch Hook provides maximum protection and reliability against wear and abrasion. It's also been uniquely designed with a built-in beverage opener. The hook is rated for 5,500 lb. capacity winches and under.

For 5,000 lb. (2268 kg) capacity winches and under **92089**

EPIC SNATCH BLOCK

Able to accept both wire and synthetic rope, the Epic Snatch Block is reliable, durable, and ready for action. When used properly, the multi-purpose snatch block can double the pulling power of any winch or change your pulling direction without damaging the rope. It also helps to reduce heat buildup and amp draw during recovery. Rated for 5,500 lb. winch capacities and under.

Rated for 5,500 lbs. (2495 kg) winch capacity and under **92097**

TOOL ROLL RECOVERY KIT

This compact recovery kit offers must-have Powersports winching accessories in one convenient tool roll. The kit includes:

- A tool roll, two 1/2" (12.7mm) shackles, a tree strap, and winching gloves
- The tool roll is constructed of durable ballistic nylon with secure hook-and-loop enclosure that firmly attaches to ATV racks or Side x Side roll bars
- Includes additional storage space for other accessories and tools
- Tool roll doubles as a winch line damper for increased safety during recovery

99901

WINCH HOOK BUMP STOP FOR POWERSPORTS WINCHES

- Extends the life of your WARN winch
- Prevents winch hook from bottoming out
- Prolongs hook and winch life
- Split design for easy installation
- Rubber construction
- Available in a range of colors

99944 (black) **108793** (blue) **108792** (green)

108790 (orange) **108789** (red) **108791** (yellow)

LIGHT DUTY WINCHING ACCESSORY KIT

Double your pulling power, change your pulling direction, and keep your winch in proper working order. Accessory Kit includes 1/2" (12.7mm) shackle, 9,000 lbs. (4082 kg) maximum capacity snatch block, and two 1"x 8' (25.4mm x 2.4m) tree trunk protectors and WARN winching gloves. It all comes in a heavyweight denier carry bag. **88915**

TREE TRUNK PROTECTOR

1" x 8' (25mm x 2.4m) load strap. Rated to 6,400 lbs. (2903 kg) **88896**

SNATCH BLOCK

Assists in double-lined and angled pulls. Rated for 4,500 lb. (2041 kg) winches and under.
88898

SHACKLE

For 4,500 lbs. (2041 kg) capacity winches and under. 1/2" (12.7mm) shackle with 5/8" (15.9mm) diameter pin. **88998**

REPLACEMENT CONTACTORS

Standard Duty Contactor
For VRX 2500, 2500-S, 3500, 3500-S, 4500, and 4500-S
100995

Heavy Duty Contactor
For VRX, ProVantage, and Vantage 4000/4000-S
107568

Replacement Contactor
For Vantage 3000, Vantage 3000-S, Vantage 2000, Vantage 2000-S
89564

RECEIVER SHACKLE BRACKET

Utilizes a 1¼" Class I receiver as a recovery or pulling point.

Includes bracket, hitch pin and shackle. **62041**
Shackle only. **88998**

ILLUMINATED DASH ROCKER SWITCH KIT

Illuminated dash-mounted switch is designed to operate your WARN winch. Kit includes illuminated dash-mounted switch, socket for corded remote, and all required wiring.

99897

WINCH HOOK AND STRAP

AXON replacement hook and strap
89541

VRX replacement hook and strap
39557

REMOTE CONTROL REPLACEMENT AND UPGRADE KIT

64259 Everything needed to add a hand-held remote control to your Vantage, ProVantage, and VRX winches. Includes remote control, socket, and wiring.

64849 Replacement remote only.
For Vantage, ProVantage, and VRX winches.
Works with PN 64259 and PN 99897.

100963 Everything needed to add a hand-held remote control to your AXON winch. Includes remote control, socket, and wiring.

100964 Replacement remote only.
For AXON winches only.

100962 Replacement dash switch.
For AXON winches only.

107491 Replacement handlebar switch.
For VRX winches only.

89587 Replacement dash rocker switch.
For Vantage and ProVantage winches only.

WIRELESS CONTROL SYSTEM

- Control your winch from up to 50' away
- Easy plug-and-play installation
- Sealed for protection against the elements
- Activation sequence guards against accidental power-ups
- Kit includes wireless transmitter, receiver, holster, lanyard and mounting hardware

90288 For Powersports Winches. Works with WARN ProVantage, Vantage, and VRX winches.

WARN PROVANTAGE II PLOWS FOR ATVS AND SIDE X SIDES:
HEAVY GAUGE, HEAVYWEIGHT HITTERS THAT ARE ENGINEERED TO PERFORM

Whether you're plowing a snow-clogged driveway in Montana, or pushing animal feed in Iowa, WARN plows stand up to rugged use as only WARN products can. This year we're introducing the all-new, American made, ProVantage II Plow System. With ProVantage II you get the highest performance, exceptional control, and outstanding durability – plus the choice of a rapid front or extra stable center mounting option.

PROVANTAGE II PLOW SYSTEM

The ProVantage II plow system offers a new durable design and new features to help you get the job done efficiently and effectively. This includes an all-new winch hook attachment method that reduces winch rope wear. There's a trip mechanism allowing the blade to trip forward when it encounters an obstacle or is overloaded protecting the plow from damage. The system also features a re-designed blade-pivot mechanism that's smooth operating and more robust than ever. For maximum corrosion resistance, the ProVantage II system is sandblasted and powdercoated to look great from season to season.

Choosing the right ProVantage II powersports plow is easy. Select 1 of 5 blade sizes and pick your push tubes—they're all compatible with each other—and they're compatible with all existing WARN plow mounts. these top-quality plow systems come from the leader in powersports accessories, Warn Industries.

PROVANTAGE II PLOW BLADES

COMPATIBLE WITH ALL PROVANTAGE II PUSH TUBES

- Choose from 50, 54, 60, 66, and 72-inch width plow blades
- Preassembled for fast and easy installation
- Reversible wear bar- when one side wears out, the wear bar can be flipped around for double the wear life
- Rotating skid shoes move and pivot over surfaces for increased wear life
- 6 easily adjusted blade height positions
- Sandblasted and powder coated for extreme durability and corrosion resistance
- 1-year limited warranty

103850 ProVantage II 50-inch Plow Blade
103754 ProVantage II 54-inch Plow Blade
103860 ProVantage II 60-inch Plow Blade
103866 ProVantage II 66-inch Plow Blade
103872 ProVantage II 72-inch Plow Blade

Steel plow blade features reinforcing ribs and massive boxed cross-member for strength and durability

MADE IN USA

MADE IN USA

MADE IN USA

103760 ProVantage II UTV Front Mount Pushtube

- Compatible with all WARN UTV front plow mounting kits
- Preassembled for fast and easy installation
- All-new hook attachment system reduces rope wear and increases rope life
- Front mount makes the system easy to connect/disconnect to the vehicle and adds high blade lifting capability
- Easily adjustable: 5 blade angle positions, 3 blade pitch positions, and 6 blade height positions—plus the trip-over spring's tension is fully adjustable
- Built from heavy-duty 1¾" tubing
- Sandblasted and powder coated for extreme durability and corrosion resistance
- 1-year limited warranty

103780 ProVantage II ATV Front Mount Pushtube

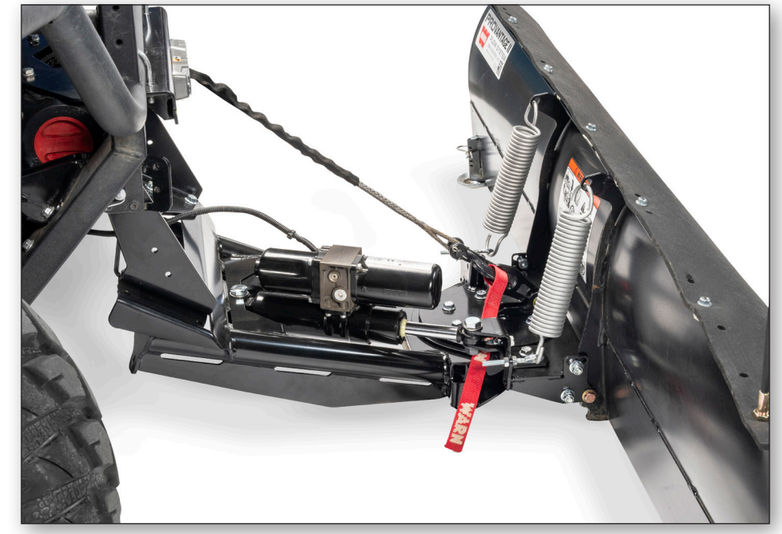
- Compatible with all WARN ATV front plow mounting kits
- Preassembled for fast and easy installation
- All-new hook attachment system reduces rope wear and increases rope life
- Front mount makes the system easy to connect/disconnect to the vehicle and adds high blade lifting capability
- Easily adjustable: 5 blade angle positions, 3 blade pitch positions, and 6 blade height positions—plus the trip-over spring's tension is fully adjustable
- Built from heavy-duty 1¾" tubing
- Sandblasted and powder coated for extreme durability and corrosion resistance
- 1-year limited warranty

103790 ProVantage II ATV Center Mount Pushtube

- Compatible with all WARN ATV center plow mounting kits
- Preassembled for fast and easy installation
- All-new hook attachment system reduces rope wear and increases rope life
- Center mount adds extra stability to the ATV during plow operation
- Easily adjustable: 5 blade angle positions, 3 blade pitch positions, and 6 blade height positions—plus the trip-over spring's tension is fully adjustable
- Built from heavy-duty 1¾" tubing
- Sandblasted and powder coated for extreme durability and corrosion resistance
- 1-year limited warranty

ACCESSORIES AND UPGRADES FOR YOUR ATV OR UTV PLOW SYSTEM

TRUST WARN PLOW ACCESSORIES TO PUT THE "CAN-DO" IN YOUR "TO-DO" LIST. WHATEVER THE JOB, COMBINING YOUR WARN PLOW WITH THE CORRECT ACCESSORIES CAN MAKE IT AN EVEN MORE VERSATILE AND PRODUCTIVE TOOL.



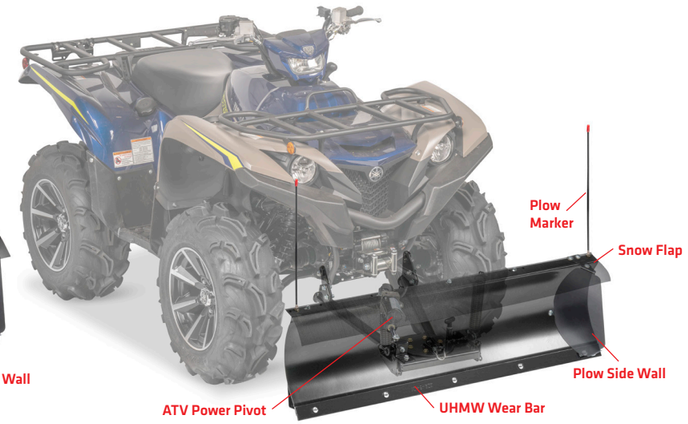
The WARN Power Pivot is securely mounted on the plow push tubes, behind the blade.

103840 UTV Power Pivot

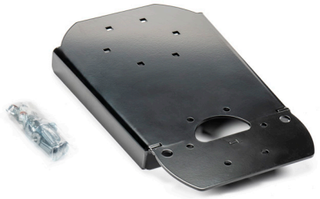
- Adjusts blade angle with the push of a switch without having to get out of your UTV
- Utilizes ultra durable electric over hydraulic cylinder for precise blade angle control
- IP67 rated actuator and relay
- Includes mounting hardware and wiring harness
- Dash mounted Carling control switch designed for UTV applications
- Compatible with all ProVantage II pushtubes
- 1 year limited warranty

103810 ATV Power Pivot

- Adjusts blade angle with the push of a switch without having to get off your ATV
- Utilizes ultra durable electric over hydraulic cylinder for precise blade angle control
- IP67 rated actuator and relay
- Includes mounting hardware and wiring harness
- Handlebar control switch designed for ATV applications
- Compatible with all ProVantage II pushtubes
- 1 year limited warranty



ACCESSORIES AND UPGRADES FOR YOUR ATV OR UTV PLOW SYSTEM



109310 Plow Track Extension

- Repositions plow blade for proper clearance on vehicles equipped with track systems
- Ultra tough 3/16 steel construction
- Sandblasted and powder coated for extreme durability and corrosion resistance
- Compatible with all ProVantage II push tubes
- Made in the USA
- 1 year limited warranty

103820 Plow Side Wall

- Attaches to the end of the plow to reduce run off of snow and other materials
- Provides scoop-like control while plowing
- Compatible with all ProVantage II plow blades
- Kit include one side wall and mounting hardware
- Universal design works on left or right side of blade
- Constructed of tough 12 gauge steel and powdercoated for maximum durability
- Made in the USA
- 1 year limited warranty

109156 Universal Rubber Snow Flap

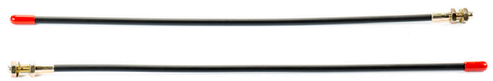
- Helps to prevent snow from blowing over the top of the blade
- Easily attaches to the top of any ProVantage II plow blade (trimming required on blades smaller than 72")
- Flexible and tough composite rubber construction
- 1 year limited warranty

109288 Plow Lift Pulley

- Provides better control of plow blade by doubling the lifting advantage, slowing blade movement
- Contributes to longer rope life by reducing load
- Compatible with all ProVantage II push tubes
- 1 year limited warranty

68560 Plow Lift Rope

- 8' of durable synthetic rope
- Temporarily replaces your wire rope for plow season
- Saves wear and tear on your regular use winch line

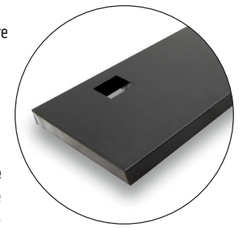


67679 Plow Markers

- 24" tall, flexible antenna
- Provides visual markers to help guide the plow operator
- Fits all WARN ProVantage II blades, from 50 to 72"
- 1 year limited warranty

UHMW Wear Bars

- Extremely tough with excellent wear resistance, while still softer than steel. Perfect for use on sensitive surfaces like pavers and decorative concrete
- 3/4" thick ultra high molecular weight polyethylene construction
- Can squeegee water and fluids off hard surfaces
- Reversible- when one side wears out, the wear bar can be flipped around for double the wear life
- Includes replacement hardware
- Made in the USA
- Available for all blade sizes



109142 for 72" PVII Blade
109144 for 66" PVII Blade
109146 for 60" PVII Blade
109148 for 54" PVII Blade
109150 for 50" PVII Blade

Roller Fairlead for Plow Lifting

- For use with winches that raise and lower a plow blade.
- Larger diameter roller reduces wear on rope.

69373 fits WARN winches 2000–3500 lbs., and AXON 45RC
82550 fits WARN winches 4000–5500 lbs.

WARN UTILITY PRODUCTS:
BECAUSE SOME OF US HAVE TO WORK

Unfortunately, there's more to life than fishing and hunting and 4-wheeling on the weekends. That's why we make products that save time and labor, making it possible for one to do the work of two, or more. At Warn Industries we work hard so our customers can work smart.

WARN CORDED PULLZALL

Portable Lifting And Pulling Tool

- Lifts or pulls up to 1,000 lbs. (454 kg)
- Replaces old-fashioned come-a-longs and chainfalls
- AC version perfect for use where power is available

When you're in the shop and have access to a power source, just plug in PullzAll and let it help you tackle those labor-intensive chores. Move heavy machinery. Hoist an engine block. Lift a load precisely into place, then nail it, weld it, whatever it. You think up the task, and PullzAll revolutionizes the amount of work one person can do.

885000 (120V)
885001 (120V CSA)

SPECIFICATIONS

Switch: Forward/reverse
Trigger: Variable speed
Power: AC 120V / 230V
Wattage: 1200w
Load indicator: Electronic, with LED
Clutch: None
Brake: Dynamic
Steel rope: 7/32" X 15' (6mm X 4.6m)
Weight: 15 lbs. (6.8 kg)
Dimensions: 20" L. x 12.50" W. x 13.25" H. (.50m L. x .31m W. x .33m H.)

WARN CORDLESS PULLZALL

DC Powered Lifting And Pulling Tool

- Lifts or pulls up to 1,000 lbs. (454 kg)
- Cordless 24V version is great for use in the field
- Includes two rechargeable battery packs (with charger)

When work takes you to more remote locations, bring the mechanical muscle of the portable, cordless PullzAll with you. From tough tasks like pulling pipe to stretching wire fence, you'll come to count on PullzAll to get the job done quickly and effortlessly. Comes with two batteries.

885005

SPECIFICATIONS

Switch: Forward/reverse
Trigger: Variable speed
Power: 24 volt DC
Wattage: 7200w
Battery: Rechargeable NiMH battery pack (with rapid charger)
Load indicator: Electronic, with LED
Clutch: None
Brake: Dynamic
Steel rope: 7/32" X 15' (6mm X 4.6m)
Weight: 18 Lbs. (8.2 kg)
Dimensions: 20" L. x 12.50" W. x 13.25" H. (.50m L. x .31m W. x .33m H.)

WARN DRILL WINCH

Drill-Powered and Portable

With 33% more rope and 50% more pulling power than before, this rugged and easy-to-use drill winch is ideal for dragging logs, pulling game, standing walls, stretching fence, loading trailers and countless other hard-to-handle pulling jobs. Now available in steel or synthetic rope. It is a toolbox must have.

- Lightweight and portable, with a 750 lbs. (340kg) single-line pulling capacity
- Powered by standard portable drill (not included)
- Free-spool clutch makes rigging fast and easy
- Includes 40' (12.2m) of steel or synthetic rope, integrated hawse fairlead, and rigging hooks (front and rear)

101570 Drill Winch—steel rope
101575 Drill Winch—synthetic rope

Rigging Kit

- Carry bag to hold Drill Winch and rigging items
- 5/8" D-shackles
- Two load anchor straps

685014

Also available in easy-to-handle synthetic rope.

WARN 5000 DC

Heavy Puller For Trailers and General Load-Moving

The 5000 DC boasts a ready-for-anything attitude. Bring on the big loads, the big jobs no one wants to tackle. Couple 60' of wire rope with the powerful 3-stage planetary gear train and you've got a peerless load-mover. Pulls up to 5,000 lbs, no problem.

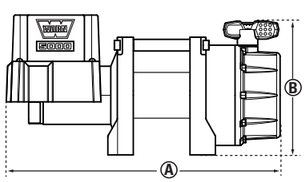
99963

SPECIFICATIONS

Capacity: 5,000 lbs. (2268 kg) single-line
Power: 12V DC
Motor: Permanent magnet, 3.0" diameter
HP: 1.9 hp
Controls: Remote with 12' (3.7 m) lead
Gear train: 3-stage planetary
Gear Ratio: 216:1
Clutch (Freespool): Lever – Multi-Directional
Brake: Dynamic and mechanical braking
Warranty: Limited one year

Steel rope: 1/4" x 60' (6.4mm x 18.3m)
Drum Diameter: 2.5" (63.5mm)
Fairlead: Hawse
Electrical leads: 2–6' (1.8 m) x 6 Gauge cable
Duty Cycle: Intermittent
Mounting Bolt Patten: 4 holes - 4.5" x 4.26" (114.3mm x 108.3mm)
Length: 14.83" (376.8mm)
Weight: 42 Lbs. (19.1 kg)
Replacement Steel Rope: 71297

DIMENSIONS



Ⓐ 14.8" (376mm)
Ⓑ 7.25" (184.15mm)

PERFORMANCE SPECS (first layer)

Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0 (0)	13.8 (4.2)	40 Amps	1/5000 (2268)
1000 (453.6)	10.9 (3.3)	81 Amps	2/4280 (1941)
2000 (907.2)	9.3 (2.8)	118 Amps	3/3750 (1701)
3000 (1360.8)	8.1 (2.5)	152 Amps	4/3341 (1515)
4000 (1814.4)	6.8 (2.1)	188 Amps	5/3020 (1369)
5000 (2268)	5.4 (1.6)	220 Amps	

WARN 4000 DC

Versatile and Powerful. Great For Trailers or the Jobsite

The new 4000 DC has heavy-duty pulling power; perfect for loading a heavy vehicle onto a trailer or winching the big loads at work. With durable steel rope, a roller fairlead, and a sturdy remote control, this winch is ready to go to work.

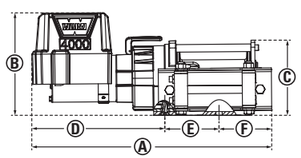
94000

SPECIFICATIONS

Capacity: 4000 lbs. (1814 kg) single line
Power: 12V DC
Motor: Permanent magnet, 3.0" diameter
HP: 1.9 hp
Controls: Remote with 12' (3.7 m) lead
Gear train: 3-stage planetary
Gear Ratio: 176:1
Clutch (Freespool): Lever – Multi-Directional
Brake: Dynamic and mechanical braking
Warranty: Limited one year

Steel Rope: 7/32" x 43' (5.6mm x 13.1m)
Drum Diameter: 2.375" (6.03 cm)
Fairlead: Roller
Electrical Leads: 2 – 6' (1.8 m) x 6 gauge cable
Duty Cycle: Intermittent
Mounting Bolt Patten: 3 holes - 3.1" x 2.5" (78.7mm x 63.5mm)
Length: 15.87" (403.1mm)
Weight: 36 lbs. (16.3 kg)
Replacement Wire Rope: 78987

DIMENSIONS



Ⓐ 15.90" (404.0mm)
Ⓑ 6.79" (172.5mm)
Ⓒ 4.98" (126.6mm)
Ⓓ 8.82" (224.0mm)
Ⓔ 3.59" (91.3mm)
Ⓕ 3.49" (88.7mm)

PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0 (0)	7.2 (2.2)	6.7 Amps	1/4000 (1814)
500 (226.8)	6.8 (2.1)	24.1 Amps	2/3410 (1547)
1000 (453.6)	5.7 (1.7)	44.7 Amps	3/3170 (1438)
2000 (907.2)	10.9 (3.3)	180 Amps	4/2950 (1338)
3000 1360.8)	8.9 (2.7)	210 Amps	
4000 (1814.4)	6.9 (2.1)	240 Amps	

WARN 2000 DC

Ideal For Use On Trailers or Hitch Mounts

The compact yet powerful WARN 2000 DC utility winch is great for a variety of tasks, whether it's loading a vehicle onto a trailer or simply moving a heavy load at the jobsite. With 2,000 lbs. of pulling capacity, a new easy-to-use clutch lever, and a corded remote, this light-duty winch is big on features and value.

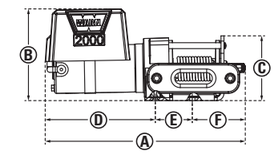
92000

SPECIFICATIONS

Capacity: 2,000 lbs. (907 kg) single-line
Power: 12 volt DC
Motor: Permanent magnet, 3.0" diameter
HP: 1.6 hp
Controls: Remote with 12' (3.7 m) lead
Gear Train: Split Ring Gear
Gear Ratio: 153:1
Clutch (Freespool): Pull and Turn
Brake: Self braking transmission
Warranty: Limited one year

Steel Rope: 3/16" x 35' (4.8mm x 10.7m)
Drum Diameter: 1-1/4 in. (31.8 mm)
Fairlead: Hawse
Electrical Leads: 2 – 6' (1.8 m) x 8 gauge cable
Duty Cycle: Intermittent
Mounting Bolt Patten: 2 Holes on 3.1" (78.7 mm) center
Length: 13.26" (336.8mm)
Weight: 18 lbs. (8.2 kg.)

DIMENSIONS



Ⓐ 13.26" (336.7mm)
Ⓑ 6.08" (154.4mm)
Ⓒ 4.29" (109.0mm)
Ⓓ 7.30" (158.3mm)
Ⓔ 2.45" (62.2mm)
Ⓕ 3.51" (89.2mm)

PERFORMANCE SPECS (first layer)

Line Pull Lbs. (kg)	Line Speed Ft./min. (M/min.)	Motor Current	Pull by layer: layer/Lbs. (kg)
0 (0)	7.2 (2.2)	6.7 Amps	1/2000 (907)
500 (226.8)	6.8 (2.1)	24.1 Amps	2/1504 (682)
1000 (453.6)	5.7 (1.7)	44.7 Amps	3/1348 (612)
1500 (680.4)	4.8 (1.5)	72.0 Amps	4/1222 (554)
2000 (907.2)	4.2 (1.3)	80.0 Amps	5/1117 (507)

WARN 3000 ACI

A Plug-In Pulling Powerhouse

With a 3,000 lbs. pulling capacity, a TEFC induction AC motor for a long duty cycle and 100' of 5/16" wire rope, the 3000 ACI is just what you need when you need a heavy-hauling AC-powered winch. The perfect fixed-mount station winch.

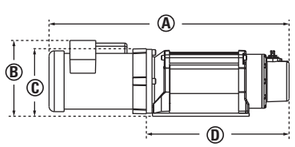
93000

SPECIFICATIONS

Capacity: 3,000 Lbs. (1361 kg) single line
Power: 120/230 volt
Motor: TEFC induction AC motor
HP: 0.7 hp 56C
Controls: Drum switch/station type
Gear train: 3-stage planetary
Gear Ratio: 216:1
Clutch (freespool): Lever
Brake: Dynamic and mechanical braking
Warranty: Limited one year

Steel rope: 5/16" x 100' (7.9mm x 30.5m)
Drum Diameter: 2.5" (63.5mm)
Fairlead: None
Electrical leads: None
Duty Cycle: Intermittent
Mounting Bolt Patten: 4 holes - 4.5" x 4.0" (114.3mm x 102mm)
Length: 24.45" (621mm)
Weight: 76 lbs. (34.5 kg)
Replacement steel rope: 38314

DIMENSIONS



Ⓐ 24.4" (620mm)
Ⓑ 7.7" (196mm)
Ⓒ 6.9" (175mm)
Ⓓ 14.5" (368mm)

PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor	Pull by layer:
Lbs. (kg)	Ft./min. (M/min.)	Current	layer/Lbs. (kg)
0(0)	12.2(3.7)	9.1 Amps	1/3000(1361)
1000(453.6)	8.8(2.7)	11.0 Amps	2/2700(1225)
1500(680.4)	8.8(2.7)	12.7 Amps	3/2460(1116)
2000(907.2)	8.6(2.6)	14.8 Amps	4/2250(1021)
2500(1134)	8.5(2.6)	17.7 Amps	5/2070(939)
3000(1360.8)	8.1(2.5)	20.9 Amps	

WARN 1500AC

Extra Muscle For The Bigger Shop Chores

The WARN 1500AC delivers 1,500 lbs. (680kgs) of AC-powered pulling capacity. A powerful 0.8-horsepower permanent magnet motor, industrial planetary gearing, and all-metal housing provide smooth, reliable pulling power. A vented motor end cap and externally serviceable brushes provide improved motor cooling, extended run time and motor life. Includes a 10-foot (3m) power cord, 43-feet of 3/16" diameter steel rope, and a sealed pendant remote with 10-foot (3m) lead.

85330

SPECIFICATIONS

Capacity: 1,500 lbs. (680 kg) single-line
Power: 120V AC, GFCI
Motor: 120V AC, permanent magnet
HP: 0.8 hp (600W)
Controls: Pendant remote with 10' (3m) lead
Gear train: Planetary, differential planetary
Gear ratio: 261:1
Clutch (freespool): Pull and turn
Brake: Self braking transmission
Warranty: Limited one year

Rope: Galvanized steel, 3/16" x 43' (4.8mm x 13.1 m)
Drum diameter: 2.0" (52mm)
Fairlead: Roller
Electrical leads: Power Cord - 10' (3m)
Duty cycle: Intermittent
Mounting Bolt Patten: 4 holes - 3.1" x 2.5" (78.8mm x 63.5mm)
Length: 15.42" (39.2cm)
Weight: 28 lbs. (12.7 kg)
Replacement steel rope: 82654

PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor Current
Lbs. (kg)	FT./min (M/min.)	(At 120V AC)
0 (0)	10.9 (3.3)	.7 Amps
250 (113.4)	8.8 (2.7)	1.9 Amps
500 (226.8)	8.0 (2.4)	3.3 Amps
750 (340.2)	6.9 (2.1)	4.8 Amps
1000 (453.6)	6.1 (1.9)	6.5 Amps
1250 (567)	5.5 (1.7)	8.2 Amps
1500 (680.4)	4.9 (1.5)	9.9 Amps

Above performance specs are based on first layer of drum

WARN 1000AC

AC Pulling Power For Shops And Indoor Worksites

Ideal for use anywhere 120-Volt AC power is available, the WARN® 1000AC winch delivers 1,000 lbs. of pulling capacity. 43' of wire rope, a long duty cycle and legendary WARN durability make this a tool you can rely on to get the job done.

80010

SPECIFICATIONS

Capacity: 1,000 lbs. (454 kg) single-line
Power: 120V AC, GFCI
Motor: 120V AC, permanent magnet
HP: 0.8 hp (600W)
Controls: Pendant remote with 10' (3m) lead
Gear train: Planetary, differential planetary
Gear ratio: 261:1
Clutch (freespool): Pull and turn
Brake: Self braking transmission
Warranty: Limited one year

Rope: Galvanized steel wire, 3/16" x 43' (4.8mm x 13.1 m)
Drum diameter: 2.0" (52mm)
Fairlead: Hawse
Electrical leads: Power Cord - 10' (3m)
Duty cycle: Intermittent
Mounting bolt pattern: 3.1" x 2.5" (78.8mm x 63.5mm)
Length: 15.42" (392mm)
Weight: 26.5 lbs (12.0 kg)
Replacement steel rope: 82654

PERFORMANCE SPECS (first layer)

Line Pull	Line Speed	Motor Current
Lbs. (kg)	FT./min (M/min.)	(At 120V AC)
0 (0)	9.6 (2.9)	.6 Amps
250 (113.4)	8.4 (2.6)	1.6 Amps
500 (226.8)	7.6 (2.3)	2.8 Amps
750 (340.2)	6.7 (2.0)	4.1 Amps
1000 (453.6)	6.1 (1.9)	5.4 Amps

Above performance specs are based on first layer of drum

PULLZALL ACCESSORIES

Pullzall Rigging Kit

- Carry bag designed to hold PullzAll and rigging items
- 5/8" D-shackles
- Two load anchor straps

685014

Pullzall Battery

24V NiMH pack for the cordless PullzAll. Perfect for use as a spare and as a direct-replacement unit.

685013

Pullzall 12V Charger

For use with cordless PullzAll, this product plugs into the accessory/cigarette lighter of your automobile and will charge the 24V NiMH battery.

100863

UTILITY WINCH ACCESSORIES

Wireless Winch Control System

The WARN Wireless Control System lets you remotely control your WARN winch from up to 50' (15.2m) away. The new system is plug-and-play: It simply plugs in where you'd normally attach your corded remote–no wiring, no hassle. Weatherproof transmitter has two large buttons making it easy to operate, even while wearing gloves.

- Two-color LED provides clear operator feedback
- Control your winch from up to 50' (15.2m) away
- Easy plug-and-play installation
- Sealed for protection against the elements
- Kit includes wireless transmitter, receiver, and mounting hardware

90287 Works with 4000 DC, and 5000 DC utility winches

Utility Winch Rigging Kit

- Snatch block, rated to 7,000 lbs. (3175 kg)
- 5/8" (16mm) D-shackles
- Load/anchor strap rated to 14,400 lbs. (6532 kg)
- Nylon soft carrying case

70792

HUB WIRELESS RECEIVER

SMART-DEVICE ENABLED WINCH CONTROLLER

WIRELESS RECEIVER

Operate your contactor-controlled utility winch using the Bluetooth connection on your smart phone from up to 100' away. Custom app provides easy, convenient control anywhere you have your smart device.

- Wires directly to contactor
- Works with WARN 5000 DC, 4000 DC, and other contactor-equipped winches
- Free app is available for Android or iOS through Google Play or the Apple App Store

103950

Download on the App Store

GET IT ON Google Play

Portable Anchor Plate

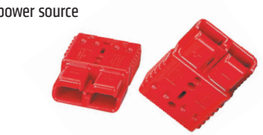
- Mounting platform for WARN Utility winches
- Allows the winch to be portable and anchored to a variety of objects

70770

Quick Connect Plugs

- Allows for convenient connect disconnect to the battery power source

22680



Remote Control

- Replacement remote control for WARN utility winches 2000 DC, 4000 DC and 5000 DC

80172

Roller Fairlead

- Assists in guiding the wire rope onto the winch drum
- Upgrade for WARN 1700/4700 winches
- Extends wire rope life

64952

Hitch Adaptor

- Use to mount WARN Utility winches
- Mounts to 2" Class III receiver
- Black powder-coat finish
- Hitch pin included

68531

INDUSTRIAL PRODUCTS:
THE ALL-NEW SERIES G2—SMARTLY REDESIGNED, EXTRA POWERFUL

Our full line of industrial products are as rugged as they get, and that's especially true of the completely redesigned Series G2 planetary gear winches that now feature a more modular build that is easily configured to fit specific applications. We've also increased their efficiency and performance, enhancements that add up to a longer product life and a maximum ROI. If you've got a monster job, get a monster winch.

SERIES G2

A NEW BREED OF WORKHORSE FOR ANY INDUSTRIAL APPLICATION

The new WARN Series G2 represents the latest in the WARN Industrial planetary gear winch lineup. All-new modular configurations, improved levels of performance, and best-ever durability are features that allow you to work smarter. These winches are available in capacities ranging from 9,000 lbs. to 18,000 lbs. (4,082 kg to 8,165 kg) in electric or hydraulic configurations—including Severe Duty versions. No matter how they're spec'd, these winches might be the hardest worker you'll ever employ.

- More configurable than ever before so you get the right winch for the job
- Product enhancements lead to a longer product life saving you money in the long run
- Improved efficiency and performance lets you get more done in less time
- Designed to meet SAE J706 and EN-14492-1

SERIES G2 HYDRAULIC

SERIES G2 SEVERE DUTY

SERIES G2 DC ELECTRIC

Note: Fairleads are not to be directly mounted to the winch. Images are showing optional accessories.

SERIES G2 HYDRAULIC

THE LATEST HARD WORKER FOR ANY HYDRAULIC APPLICATION

Jobs in the towing industry require your winch to be turning all day long. So we've given the Series G2 hydraulic winches a more robust and serviceable design with a stronger gear train for increased performance. Less maintenance and less downtime means more work and more money made.

SERIES G2 9 HYD
105330 (CCW, Manual Clutch)
105331 (CCW, Air Clutch)
105335 (CW Manual Clutch)
105336 (CW, Air Clutch)

SERIES G2 12 HYD
105440 (CCW, Manual Clutch)
105441 (CCW, Air Clutch)
105445 (CW Manual Clutch)
105446 (CW, Air Clutch)

SERIES G2 15 HYD
105550 (CCW, Manual Clutch)
105551 (CCW, Air Clutch)
105555 (CW Manual Clutch)
105556 (CW, Air Clutch)

SERIES G2 18 HYD
105660 (CCW, Manual Clutch)
105661 (CCW, Air Clutch)
105665 (CW Manual Clutch)
105666 (CW, Air Clutch)

SERIES G2 DC ELECTRIC

THE NEXT GENERATION OF DC ELECTRIC INDUSTRIAL WINCHES IS READY TO GET TO WORK

Ideal for first responders, utility vehicles, and other applications where an electric winch is preferred. New levels of performance, durability, and efficiency help get the job done quickly and reliably time after time.

SERIES G2 9 DC
104320 (CCW, 12V)
104325 (CW, 12V)
104909 (CCW, 12V, Spydura Pro Rope)
104340 (CCW, 24V)
104345 (CW, 24V)

SERIES G2 12 DC
104420 (CCW, 12V)
104425 (CW, 12V)
104912 (CCW, 12V, SpyduraPro Rope)
104440 (CCW, 24V)
104445 (CW, 24V)

SERIES G2 15
104520 (CCW, 12V)
104525 (CW, 12V)
104915 (CCW, 12V, SpyduraPro)
104930 (CCW, 12V, Spydura ProMax)
104540 (CCW, 24V)
104545 (CW, 24V)

SERIES G2 18
104640 (CCW, 24V),
104645 (CW, 24V)

SERIES G2 SEVERE DUTY

ALL-NEW TOUGH-AS-NAILS WINCHES FOR THE WORLD'S MOST EXTREME CONDITIONS

This is the ultimate winch for the most demanding conditions worldwide. Ideally suited to military applications, these winches have unique features that make them highly durable no matter the extreme situation.

SERIES G2 SEVERE DUTY 12 DC, 24V
104740 (CCW, 24V, 6.5" Drum)

SERIES G2 SEVERE DUTY 18 DC, 24V
104840 (CCW, 24V)

Go to warn.com for full product line and specs

SERIES XL WINCHES

THE TIRELESS WORKERS OF THE WARN LINEUP

Whether you're winching heavier vehicles onto your flat bed, or hauling wrecks out of ditches, WARN Series XL Winches rise to the top. They form the core of the hydraulic winch line, with long duty cycles, long or short drum specs, hardened aircraft grade nickel chromoly two-stage planetary geartrains and big-time capacity: up to 30,000 lbs.

Go to warn.com for full product line and specs

SERIES 30XL

For heavy tow, utility and trailer applications.

77880 (Standard Drum, Manual Clutch)
77900 (Standard Drum, Air Clutch)
77890 (Long Drum, Manual Clutch)
75990 (Long Drum Air Clutch)

SERIES 20XL

Great for carriers, trailers, or severe-duty applications.

74750 (Standard Drum, Air Clutch)
77550 (Standard Drum, Manual Clutch)
77560 (Long Drum, Air Clutch)
77570 (Long Drum, Manual Clutch)

SERIES XL-LP WINCHES

For systems that operate below 3,000 psi.

78970 (20XL-LP, Standard Drum, Air Clutch)
78980 (20XL-LP, Standard Drum, Manual Clutch)
79210 (20XL-LP, Long Drum, Air Clutch)
79220 (20XL-LP, Long Drum, Manual Clutch)
80508 (30XL-LP, Standard Drum, Air Clutch)
80509 (30XL-LP, Standard Drum, Manual Clutch)
80510 (30XL-LP, Long Drum, Air Clutch)
80511 (30XL-LP, Long Drum, Manual Clutch)

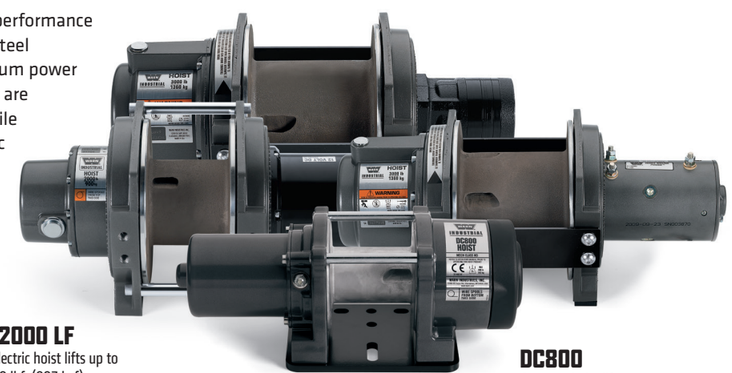
SERIES 30XL 2-SPEED

Fast no-load line retrieval. Winching capacity up to 30,000 lbf. (13608 kgf)

81617 (Long Drum, Air Clutch, Low-Pressure, 2-speed)
82710 (Long Drum, Air Clutch, 2-speed)

PLANETARY GEAR HOISTS

WARN Industrial hoists combine the performance of heavy duty motors with hardened steel planetary gear trains to provide optimum power in lifting operations. DC electric hoists are available with 12V and 24V motors while hydraulic hoists work with all hydraulic systems. All WARN hoists comply with the most stringent standards.



DC4000

DC electric hoist lifts up to 4,000 lbf. (1815 kgf)

89833 (12V Motor)
90124 (24V Motor)

DC3000

DC electric hoist lifts up to 3,000 lbf. (1361 kgf)

85251 (12V Motor)
63897 (12V Anti-Clockwise)
85252 (24V Motor)

DC2500

DC electric hoist lifts up to 2,500 lbf. (1134 kgf)

74396 (12V Motor)
78355 (12V Motor, Anti-Clockwise)

DC2000 LF

DC electric hoist lifts up to 2,000 lbf. (907 kgf)

70469 (12V Motor)
85160 (24V Motor)

DC2000 MF

Mid-frame DC electric hoist lifts up to 2,000 lbf. (907 kgf)

63899 (12V Motor)
85190 (24V Motor)

DC1600

DC electric hoist lifts up to 1,600 lbf. (726 kgf)

33503 (12V Motor)
85159 (24V Motor)

DC1200

Midsize hoist lifts up to 1,200 lbf. (544 kgf)

64254 (12V Motor)
85250 (24V Motor)

DC1000

DC electric hoist lifts up to 1,000 lbf. (454 kgf)

105101 (12V Motor)
105102 (12V Short Drum)
105151 (24V Motor)

DC800

Compact hoist lifts up to 800 lbf. (363 kgf)

104801 (12V Motor)
104802 (24V Motor)

HY3000

Hydraulic hoist lifts up to 3,000 lbf. (1361 kgf)

36949
36948 (Anti-Clockwise)

HY2000

Compact hydraulic hoist lifts up to 2,000 lbf. (907 kgf)

68032

TRUCK/SUV PRODUCT APPLICATIONS BY VEHICLE MAKE AND MODEL

Application listing is current as of MAY 2025. Warn Industries is constantly developing new applications. If you can't find your vehicle listed here, call WARN customer service for the latest applications. In North America call 1-800-543-9276. Customers outside of North America can call 1-503-722-3008. Or check our website warn.com.

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MOUNTING SYSTEMS

MOUNTING SYSTEMS FOOTNOTES:

(A) Not compatible with Driver Assist System

'19-22 SILVERADO 1500, 2WD & 4WD (EARLY '22 ONLY)

Ascent Front Bumper
(ZEON, VR EVO, XD9i) (XD9, M8 with control pack relocation) 105785

'24-25 SILVERADO 2500, 3500, 2WD & 4WD

Ascent Front Bumper - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110916

Ascent Front Bumper - Prerunner Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110917

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110912

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110913

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110914

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8)(Max Winch Capacity 12k) 107650
Bracket Kit (Required) 108003
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 106595

'20-23 SILVERADO 2500, 3500, 2WD & 4WD

Ascent Front Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 105969

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107004

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107005

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107006

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (Max Winch Capacity 12k) 107650
Bracket Kit (Required) 108003
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 106595

'15-20 COLORADO (EXCLUDING ZR2 AND BISON)

Semi-Hidden Mount Kit - No Grille Guard 106672
Semi-Hidden Mount Kit - Grille Guard 103210

'22-25 GMC SIERRA 1500, 2WD & 4WD

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107650
Bracket Kit (Required) 107625
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 108226

'19-21 GMC SIERRA 1500, 2WD & 4WD

Ascent Front Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 108009

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107650
Bracket Kit (Required) 107625
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 108226

'24-25 GMC SIERRA 2500 HD & 3500, 2WD & 4WD

Ascent Front Bumper - No Grille Guard
(ZEON 8-12, VR EVO, XD9, M8) 110944

Ascent Front Bumper - Prerunner Grille Guard
(ZEON 8-12, VR EVO, XD9, M8) 110945

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5xp, XD9, M8) 111073

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5xp, XD9, M8) 111074

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5xp, XD9, M8) 111075

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8)(Max Winch Capacity 12k) 107650
Bracket Kit (Required) 107525
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 110787

'20-23 GMC SIERRA 2500 HD & 3500, 2WD & 4WD

Ascent Front Bumper
(ZEON, VR EVO, XD9i) (XD9, M8 with control pack relocation) (A) 107545

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107177

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107178

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107179

Gen III Trans4mer
Midframe Winch Mount
Midframe Mounting Kit (Required)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 7(Max Winch Capacity 12k) 107650
Bracket Kit (Required) 107525
Grille Guard Kit - No Headlamp Guard (Optional) 102957

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Blazer, Jimmy, Suburban	'69–91	K, H	19	9790	20990	32720	11967	20825
1/2 Ton Pickup	'69–87	K, H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup	'60–76	K	19					7302
3/4 Ton Pickup	'77–87	K, H	19	9790	20990	32720	11967	20825
1 Ton Pickup	'76–87	H	30	11690	38826	32721	11714	
1 Ton Pickup, V-Series Crew Cab	'88–90	H	30	11690	38826	32721	11714	
Geo Tracker	'89–00	J	26					7309

4WD HUBS FOOTNOTES:

(K) Vehicles with full-time 4WD will require a transfer case conversion kit

(H) When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart

(J) Not for front axle disconnect systems

CUSTOM APPLICATIONS

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Dana 60 axle with 35 spline outer shafts (front only)	N/A		35		62672			11714

DODGE/RAM TRUCKS

MOUNTING SYSTEMS

'19-24 RAM 1500 2WD & 4WD (NEW BODY STYLE)

Ascent Front Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (B) 103638

'19-24 RAM HD 2500 & 3500 2WD & 4WD

Ascent Front Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 104256

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107001

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107002

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107003

Gen III Trans4mer
Midframe Winch Mount
Winch Carrier; Mid Frame
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107650
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 104821

Large Frame Winch Mount
Winch Carrier; Large Frame
(16.5ti, M15, M12, M-8274) 107651
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) (C) 102957
Grille Guard Kit - Headlamp Guard (Optional) (C) 104821

Series Industrial Winch Mount
Winch Carrier; Series
(Fits Foot-down Series G1 & Series G2 electric winches with 10" drums) 107652
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 104821

'19-24 RAM HD 4500 & 5500

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107001

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (D) 107002

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107003

Gen III Trans4mer
Midframe Winch Mount
Winch Carrier; Mid Frame
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107650
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 104821

Large Frame Winch Mount
Winch Carrier; Large Frame
(16.5ti, M15, M12, M8274) 107651
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) (C) 102957
Grille Guard Kit - Headlamp Guard (Optional) (C) 104821

Series Industrial Winch Mount
Winch Carrier; Series
(Series 15, 12, 9) 107652
Bracket Kit (Required) 108004
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guard (Optional) 104821

MOUNTING SYSTEMS FOOTNOTES:

(B) Not compatible with Rebel, Express, Sport, Diesel and Classic Models

(C) Not compatible with M-8274

(D) 4500 & 5500 May only use the two bumper bolts and top slot where the tow hook bolt goes through the frame.

DODGE/RAM TRUCKS

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
1/2 Ton Pickup	'57–68		19					7302
1/2 Ton Pickup & Ramcharger	'69–74		19	9790	20990		11967	20825
1/2, 3/4 Ton Pickup & Ramcharger	'80–93		19	9790	20990		11967	20825
3/4 Ton Pickup	'90–93		30	11690	38826		11714	11714
3/4 Ton Pickup	'57–74		19					7302
1 Ton Pickup	'90–93		30	11690	38826		11714	11714

FORD

MOUNTING SYSTEMS

MOUNTING SYSTEMS FOOTNOTES:

(A) Not compatible with Adaptive Cruise Control

(C) Not compatible with M-8274

(E) Interferes with front camera

(F) "Body width" on F450+, flares will extend past but all guards have clearance.

(G) Moves factory bumper forward five inches.

'21-24 BRONCO (2WD & 4WD) EXCLUDING SPORT MODEL

Elite Front Bumper - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107870

Elite Front Bumper - Prerunner Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107856

'24-25F-150 4WD

Ascent Front Bumper - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 111433

Ascent Front Bumper - Prerunner Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 111434

'21-23 F-150 4WD (FITS STANDARD AND ECOBOOST MODEL; NOT COMPATIBLE WITH VEHICLES EQUIPPED WITH ADAPTIVE CRUISE CONTROL)

Ascent Front Bumper (Does not fit model year '22)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107638

Gen III Trans4mer
Midframe Winch Mount
Winch Carrier; Mid Frame
(ZEON, VR12, VR10, 9.5cti, 9.5xp, XD9, XD9i, M8, VR8) 107650
Bracket Kit (Required) 107653
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guards (Optional)(E) 107685

'23-25 SUPER DUTY, F-250 - F-600 (2X4 & 4X4)

Ascent Front Bumper - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110759

Ascent Front Bumper - Prerunner Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 110760

Ascent HD Front Bumper - No Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (F) 110629

Ascent HD Front Bumper - Full Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (F) 110630

Ascent HD Front Bumper - Prerunner Grille Guard
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (F) 110631

Gen III Trans4mer
Midframe Winch Mount
Winch Carrier; Mid Frame (A)
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 107650
Bracket Kit (Required) 108001
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guards (Optional) 109580

Large Frame Winch Mount
Winch Carrier; Large Frame (A)
(16.5ti, M15, M12, M8274-50) 107651
Bracket Kit (Required) 108001
Grille Guard Kit - No Headlamp Guard (Optional) (C) 102957
Grille Guard Kit - Headlamp Guards (Optional) 109580

Series Industrial Winch Mount
Winch Carrier; Series Industrial (A)
(Series 15, 12, 9) 107652
Bracket Kit (Required) 108001
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guards (Optional) 109580

Hidden Mount Models
(16.5ti, M15, M12)(G) 107168
Skirting Kit (required for above kit) 107190

'17-22 SUPER DUTY, F-250, F-350, F-450, F-550 (2X4 & 4X4) (NOT COMPATIBLE WITH VEHICLES EQUIPPED WITH ADAPTIVE CRUISE CONTROL)

Ascent Front Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 100918

Ascent HD Front Bumper - No Grille Guard (F-250, F-350 Only)
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8)(A) 106916

Ascent HD Front Bumper - Full Grille Guard (F-250, F-350 Only)
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 106914

Ascent HD Front Bumper - Prerunner Grille Guard (F-250, F-350 Only)
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 106918

Ascent HD Front Bumper - No Grille Guard (F-450, F-550 Only)
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107181

Ascent HD Front Bumper - Full No Grille Guard (F-450, F-550 Only)
(16.5ti, M15, M12, ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107182

Gen III Trans4mer
Midframe Winch Mount
Winch Carrier; Mid Frame
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) (A) 107650
Bracket Kit (Required)(A) 108001
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guards (Optional) 103012

Large Frame Winch Mount
Winch Carrier; Large Frame
(16.5ti, M15, M12, M8274-50) (A) 107651
Bracket Kit (Required)(A) 108001
Grille Guard Kit - No Headlamp Guard (Optional) (C) 102957
Grille Guard Kit - Headlamp Guards (Optional) (C) 103012

Series Industrial Winch Mount
Winch Carrier; Series Industrial
(Series 15, 12, 9) (A) 107652
Bracket Kit (Required)(A) 108001
Grille Guard Kit - No Headlamp Guard (Optional) 102957
Grille Guard Kit - Headlamp Guards (Optional) 103012

Hidden Mount '20-22 Models
(16.5ti, M15, M12)(G) 107168
Skirting Kit (required for above kit) 107190

Hidden Mount '17-'19 Models
(16.5ti, M15, M12) (G) 98055
Skirting Kit (required for above kit) 98336

FORD

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Bronco II, Ranger	'83–89	E, D	23				39128	
Explorer	'90–94	D, E	27			32720	39128	
Ranger	'90–97	E, D	27			32720	39128	
Bronco	'66–96	B, G, H	19	9790	20990	32720	11967	20825
1/2 Ton Pickup	'59–96	B, G, H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup	'59–75		19	9790	20990		11967	20825
3/4 Ton Pickup, Light Duty	'77.5–97	H	19	9790	20990	32720	11967	20825
3/4 Ton Pickup, Heavy Duty	'63–77	G	19					7302
3/4 Ton Pickup, Heavy Duty	'78–97	H	30	11690	38826	32721	11714	11714
1 Ton Pickup	'78–97	H	30	11690	38826	32721	11714	11714
Super Duty (F-250/350)	'99-04	K	30	11690	38826		11714	11714
Excursion	'99-05		30	11690	38826		11714	11714
Super Duty (F-250/350/450/550)	'05-20		35		95060 (Black)			95080
Super Duty (F-250/350/450/550)	'05-20		35		95070 (Argent)			95080

4WD HUBS FOOTNOTES:

B Will not fit '87-early '88 model vehicles, flange mount. (Dealer item only. See Ford parts & service).

D Very early '90 vehicles with 23 tooth axle spline require 1989 model hubs.

E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83–'89 vehicles; Conversion Kit #32720 for '90–97.

G Vehicles with full-time 4WD will require a transfer case conversion kit.

H When replacing automatic 3 hole cap screw hubs with manual hubs, you must purchase corresponding spindle nut conversion kit per application chart.

K Will not fit dual wheel application.

INTERNATIONAL HARVESTER

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Scout	'61–70		10					7300
Scout II, Terra, Traveler	'71–80		27					7300
1/2 Ton Pickup, Travelall	'68–75		19	9790	20990		11967	20825
1/2 Ton, 3/4 Ton Pickup	'56–72		19					7302

ISUZU

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Amigo	'87-99		17					61693
Rodeo	'91-99		17					61693
Trooper II	'87–99		17					61693

MOUNTING SYSTEMS/FRONT BUMPERS

MOUNTING SYSTEMS FOOTNOTES:

(H) Not compatible with OE Skid Plate

(K) Hard Winch Cover not compatible with Grille Guard.

(M) Requires winch plate 37170

(N) Winch Mounts directly to bumper

(O) Will fit standard bumper and factory optional Jeep tube bumper

(P) Will not mount to Mopar accessory tube bumper

(Q) Requires winch plate 13910 or 11310

'20-24 JEEP JT GLADIATOR PICKUP

Elite Series Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101335

Elite Series Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101337

Elite Series Stubby Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101325

Elite Series Stubby Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101330

Skid Plate for Elite Series Bumper
(Not Compatible with Mojave Package) 101445

Winch mount plate
(for use with OE factory winch ready bumper only)
(ZEON, VR EVO, XD9i, XD9, M8) (Compatible with Mojave Steel bumper) 101255

'18-24 JEEP WRANGLER JL, JLU, JL9 (INCLUDES RUBICON, UNLIMITED, UNLIMITED RUBICON, 4XE, 392, 2 DOOR/4 DOOR; 2WD/4WD)

Elite Series Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101335

Elite Series Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101337

Elite Series Stubby Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101325

Elite Series Stubby Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (H)(N) 101330

Skid Plate for Elite Series Bumper
(fits all Elite Series Front Bumpers) 101445

Winch mount plate
(for use with OE factory winch ready bumper only)
(ZEON, VR EVO, XD9i, XD9, M8) 101255

'07-18 JEEP WRANGLER JK (INCLUDES RUBICON, UNLIMITED, UNLIMITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)

Elite Series Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (N) 101420

Elite Series Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (N) 101465

Elite Series Stubby Front Bumper - No Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (N) 101410

Elite Series Stubby Front Bumper - Grille Guard Tube
(ZEON, VR EVO, XD9i, XD9, M8) (N) 101450

Skid Plate for Elite Series Bumper 101565

'97-06 WRANGLER TJ

Rock Crawler Full Width Front Bumper
(requires mounting plate to mount a winch) 61853

Mounting Plate Kit for factory bumper or WARN Rock Crawler Bumper
(VR12, VR10, ZEON, 9.5cti, 9.5xp, XD9i, XD9, M8, VR8) (O) 37170
(M8274-50) (P) 38671

Grille Guard Tube
For WARN Full Width Rock Crawler Bumper (K)(M) 61855

'76-86 CJ, SCRAMBLER

Rock Crawler Front Bumper
Bumper only (order mounting plate below to mount winch) 61859

Mounting Plate Kit for factory bumper or WARN Rock Crawler Bumper
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9i, XD9, M8) 13910
(M8274-50) 11310

Grille Guard Tube
For WARN Rock Crawler Bumper (Q) 61861

REAR BUMPERS

MOUNTING SYSTEMS FOOTNOTES:

(R) Can be used with factory tailgate mounted tire carrier with stock size tires

(S) Some vehicles may require additional spacers to fit bumper. Contact Warn Customer Service if needed.

'19-20 JEEP JT GLADIATOR (PICKUP)

Elite Series Rear Bumper (R) 106300

'18-24 JEEP WRANGLER JL (INCLUDES RUBICON, UNLIMITED, UNLIMITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)

Elite Series Rear Bumper (designed to accept separate tire carrier) 102190
Tire carrier (designed for use with PN 102190) 102255
Rotopax Mount (for use with PN 102255) 102668
Offroad jack mount (for use with 89800 tire carrier) 102670

Elite Series Rear Bumper (will not accept tire carrier) 102410

'07-17 JEEP WRANGLER JK (INCLUDES RUBICON, UNLIMITED, UNLIMITED RUBICON, 2 DOOR/4 DOOR; 2WD/4WD)

Elite Series Rear Bumper (designed to accept tire carrier)
(Can be used with factory tailgate mounted tire carrier with stock size tires) 89525
Tire carrier 89800
Offroad jack mount (for use with 89800 tire carrier) 90030

'97-06 TJ WRANGLER (INCLUDES RUBICON AND UNLIMITED)

Rock Crawler Rear Bumper (will not accept tire carrier) 61857

Rock Crawler Rear Bumper (designed to accept tire carrier) 65508
Tire carrier (for use with PN 65508) 64337

'87-96 YJ WRANGLER

Rock Crawler Rear Bumper 61857

'76-86 CJ5, CJ7, CJ8

Rock Crawler Rear Bumper (will not accept tire carrier) 61860

Rock Crawler Rear Bumper (designed to accept tire carrier) (S) 62947
Tire carrier (for use with PN 62947) 63253

JEEP BODY ARMOR

Description	Year/Model	Part Number
Rock Sliders	20-22 JT Gladiator	106370
Rock Sliders	18-21 JL 4 Door	102740
Rock Sliders	18-21 Jeep JL 2 Door	102759
Rock Sliders	97–02 TJ	63002
Steps for Rock Sliders	2018+ JL/JT	102254
Skid Plate	2018+ JL/JT	101445
Fuel Tank Skid Plate	'97–06 TJ	67820
Fuel Tank Skid Plate	'87–96 YJ	66550
Steering Box Skid Plate	97–06 TJ	64250

Description	Axle	Part Number
Differential Skid Plate (Black)	Dana 30	65443

JEEP ACCESSORIES

Description	Part Number
JL Rubicon Bumper Recovery Point	102370
Rubicon Accs - Winch Carrier	101255
Rubicon Accs - Hook Stay red	102300
Rubicon Accs - Hook Stay blk	102222
Rubicon Accs - grille guard - stinger	102346
Rubicon Accs - grille guard - mid	102350
Rubicon Accs - grille guard - low	102355

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
CJ, Universal, M38A1, Willys	'71 & Prior	A	10					7300
CJ, Universal (6 bolt)	'72–80	G	27					7300
CJ, Universal Scrambler (5 bolt)	'81–86	F	27					
Jeepster C101 Commando	'66–71		10					7300
Jeepster C104	'72–73		27					7300
Gladiator, Wagoneer, Pickup	'73 & Prior		10					7300
Full Size Wagoneer, Cherokee, J-10 Pickup, Commander	'74–91	G	19	9790	20990		11967	20825
J-20 Pickup (heavy axle)	'72–76		19					7302
J-20 Pickup	'77–87		19	9790	20990		29062	20825
Jeep Station Wagon, Pickup	'65 & Prior		10					7300

JEEP HUBS FOOTNOTES:

A Very early vehicles may require that the threaded axle end be cut off.

F Will not fit vehicles with factory optional chrome wheels.

G Vehicles with full-time 4WD will require a transfer case conversion kit.

MAHINDRA

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Roxor	'18-20		10					7300

MAZDA

4WD HUBS

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Pickup	'94–97	E	27			32720	39128	
Navajo	'90–94	E	27			32720	39128	

MAZDA HUBS FOOTNOTES:

E When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #27988 for '83–89 vehicles; Conversion Kit #32720 for '90–97

NISSAN

4WD HUBS

NISSAN HUBS FOOTNOTES:
I Hub Set includes Stud Kit (PN 38003)

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Pickup, Pathfinder	'86.5–89	I	27					29061
Pickup, 4 cylinder	'90–93	I	27					29061
Pickup (incl. Frontier), 4 cyl.	'94–01	I	28					29061
Pickup (incl. Frontier), Pathfinder, 6 cyl	'90–01	I	28					29061
Xterra	'00	I	28					29061

SUBARU

MOUNTING SYSTEMS

'18-20 CROSSTREK

Semi-Hidden Mount (Axon 45, Axon 55) 106221
Grille Guard with Light Mounting Tabs 106236

'19-21 FORESTER

Semi-Hidden Mount (Axon 45, Axon 55) 106413
Grille Guard with Light Mounting Tabs 106236

'20-21 OUTBACK

Semi-Hidden Mount (Axon 45, Axon 55) 106396
Grille Guard with Light Mounting Tabs 106398

SUZUKI

4WD HUBS

SUZUKI HUBS FOOTNOTES:
J Not for front axle disconnect systems

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Samurai, Sierra	'82–01	J	26					7309
Sidekick, X-90, Vitara, Escudo	'89–01	J	26					7309

TOYOTA

MOUNTING SYSTEMS

'16-23 TACOMA 4WD PICKUP

Semi-Hidden Mount - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 106252
Semi-Hidden Mount - Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) (A) 100044

'12-15 TACOMA 4WD PICKUP

Semi-Hidden Mount - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 106670
Semi-Hidden Mount Kit - Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 102874

'05-11 TACOMA 4WD PICKUP

Semi-Hidden Mount - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 106668
Semi-Hidden Mount Kit - Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 102876

'14-21 TUNDRA 2WD & 4WD

Semi-Hidden Mount - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) 106674
Semi-Hidden Mount Kit - Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) (A) 103209

'14-24 4RUNNER (EXCLUDING LIMITED OR TRD SPORT)

Semi-Hidden Mount - No Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) (A) 106254
Semi-Hidden Mount - Grille Guard
(ZEON, VR EVO, 9.5cti, 9.5xp, XD9, M8) (A) 100022

MOUNTING SYSTEMS FOOTNOTES:
(A) Not compatible with sensor cameras / Toyota Safety Sense

4WD HUBS

TOYOTA HUBS FOOTNOTES:
C When replacing factory automatic hubs with manual hubs, you must also purchase Spindle Nut Conversion Kit #29918 (except for ADD)

Vehicle Model	Year	Cautionary Footnotes	Spline Count	Standard Manual PN	Premium Manual PN	Spindle Nut Kit Std/Prem	Hub Service Kit	
							Std	Prem
Pickup, Hilux, 4-Runner, with ADD	'86–95	C	26					7309
Landcruiser	'76–87	C	30					7309
Pickup, Hilux, 4-Runner	'76–85	C	30					7309
T100	'93–99	C	26					7309
T100, W/ADD	'93–99		26					7309
Van, Previa	'86–92	C	26					7309
Tacoma(w/factory man.hubs)	'95–01		26					7309
Hilux Int'l with Torsion bar susp	'98–01	C						7309

POWERSPORTS PRODUCT APPLICATIONS BY VEHICLE MAKE AND MODEL

Application listing is current as of May 2025. Warn Industries is constantly developing new applications. If you can't find your vehicle listed here, call WARN customer service for the latest applications. In North America call 1-800-543-9276. Customers outside of North America can call 1-503-722-3008. Or check our web site warn.com.

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AXON & VRX MOUNTING KIT APPLICATION GUIDE

MODEL	YEAR START	YEAR END	WINCH MOUNTING KIT	VRX 25/35	VRX 45	AXON 35/45RC	AXON 45/55
ARCTIC CAT (ATV)							
Alterra 450	2021	2024	Factory installed mount[M]	X			
Alterra 570	2018	2020	Factory installed mount[M]	X			
Alterra 700	2015	2021	Factory installed mount[M]	X			
Alterra TRV 500	2017	2021	Factory installed mount[M]	X			
Alterra TRV 550	2016	2019	Factory installed mount[M]	X			
Alterra 600	2022	2024	Factory installed mount[M]	X			
Alterra TRV 700	2015	2022	Factory installed mount[M]	X			
Alterra 1000 TRV	2017	2019	Factory installed mount[M]	X			
700 TBX	2012	2019	Factory installed mount[M]	X			
700 VLX	2017	2019	Factory installed mount[M]	X			
1000 (Mudpro)	2010	2019	Factory installed mount[M]	X			
700 (Mudpro)	2012	2019	Factory installed mount[M]	X			
ARCTIC CAT (UTV)							
500 HDX	2016	2020	Factory installed mount[M]	X[L]	X		
Prowler 500	2017	2018	101316	X[L]	X	X	X
700 HDX	2016	2020	Factory installed mount[M]	X[L]	X		
Prowler 700	2015	2019	Factory installed mount[M]	X[L]	X		
Prowler 1000	2015	2019	Factory installed mount[M]	X[L]	X		
Stampede	2016	2019	Factory installed mount[M]		X[A]		
Havoc	2018	2019	Factory installed winch		X[A]		
Wildcat 1000	2012	2019	89050		X		X
Wildcat Sport	2015	2019	Factory installed mount[M]	X[L]			
Wildcat Trail	2015	2019	Factory installed mount[M]	X[L]			
Wildcat XX	2018	2024	101672	X[L]			
CAN-AM/BRP (ATV)							
Outlander 450	2017	2022	Factory installed mount[M]	X			
Outlander Max 450	2017	2022	Factory installed mount[M]	X			
Outlander 450 6X6	2019	2022	Factory installed mount[M]	X			
Outlander 570	2017	2022	Factory installed mount[M]	X			
Outlander Max 570	2017	2022	Factory installed mount[M]	X			
Outlander 650	2013	2022	Factory installed mount[M]	X			
Outlander 650 6X6	2015	2022	Factory installed mount[M]	X			
Outlander 850	2016	2022	Factory installed mount[M]	X			
Outlander Max 850	2016	2022	Factory installed mount[M]	X			
Outlander 1000	2013	2022	Factory installed mount[M]	X			
Outlander Max 1000	2013	2022	Factory installed mount[M]	X			
Outlander 1000 6X6	2016	2022	Factory installed mount[M]	X			
Outlander	2023	2024	Factory installed mount[M]	X			
Outlander Pro	2023	2024	Factory installed mount[M]	X			
Renegade 570	2012	2022	89535	X			
Renegade 850	2016	2022	89535	X			
Renegade 1000	2012	2022	89535	X			
Renegade	2023	2024	Factory installed mount[M]	X			
CAN-AM/BRP (UTV)							
Commander 800	2012	2020	85810	X[L]	X	X	X
Commander 1000	2012	2020	85810	X[L]	X	X	X
Commander	2021	2024	108760		X		X
Defender	2016	2024	Factory Mount [M, A]		X		X[A]
Maverick Sport/Trail	2017	2023	101434		X		
Maverick X3	2017	2023	101394	X[L]	X	X	X
Maverick R	2024	2025	Factory Bumper		X		
CF MOTO (ATV)							
CFORCE 1000	2021	2025	Factory installed mount[M]	X			
CFORCE 800	2020	2025	Factory installed mount[M]	X			
CFORCE 600	2020	2024	Factory installed mount[M]	X			
CFORCE 400	2024	2024	Factory installed mount[M]	X			
CFORCE 500	2024	2024	Factory installed mount[M]	X			
CF MOTO (UTV)							
UFORCE 1000	2019	2024	Factory installed mount[M]	X			
UFORCE 600	2022	2024	Factory installed mount[M]	X			
UFORCE 10 PRO	2025	2025	111775		X		X
ZFORCE 950	2024	2024	Factory installed mount[M]	X			
ZFORCE 800	2024	2024	Factory installed mount[M]	X			
ZFORCE Trail 800	2024	2024	Factory installed mount[M]	X			

A. Requires PN 101473 in order to mount winch to factory installed mount.

L. PN 99897 Dash Rocker Switch Kit is recommended for UTV applications using VRX 25 and VRX 35 models.

M. Factory installed winch mount requires fairlead plate. PN 102857 for VRX 25, VRX 35, Axon 35, Axon 45RC, and PN 69646 for VRX 45, Axon 45, and Axon 55.

AXON & VRX MOUNTING KIT APPLICATION GUIDE

B. Winch mounts not compatible with OEM plow mount.

J. Some models may require grinding or modification of the stock skid plate to fit winch.

L. PN 99897 Dash Rocker Switch Kit is recommended for UTV applications using VRX 25 and VRX 35 models.

M. Factory installed winch mount requires fairlead plate. PN 102857 for VRX 25, VRX 35, Axon 35, Axon 45RC, and PN 69646 for VRX 45, Axon 45, and Axon 55.

N. Requires Short Drum Fairlead Adapter, PN 107335 to mount fairlead.

MODEL	YEAR START	YEAR END	WINCH MOUNTING KIT	VRX 25/35	VRX 45	AXON 35/45RC	AXON 45/55
HONDA (ATV)							
Foreman TRX500	2014	2019	100380	X			
Foreman TRX520 (Exluding 2014 IRS Models)	2020	2024	100380	X			
Rancher TRX420 (Exluding 2014 IRS Models)	2014	2025	100380	X			
Fourtrax Rubicon	2025	2025	111500	X			
Rubicon TRX500	2015	2019	100380	X			
Rubicon TRX520	2020	2024	100380	X			
Rincon TRX680	2006	2023	84706	X			
HONDA (UTV)							
Pioneer 500	2015	2024	93720	X[L]			
Pioneer 520	2021	2025	93720	X[L]			
Pioneer 700	2014	2024	101260[B]		X		X
Pioneer 1000	2016	2024	93790[B]	X[N]	X	X[N]	X[J]
Talon 1000	2019	2021	102600	X[L]	X	X	X
Talon 1000	2022	2025	109418	X[L]	X	X	X
JOHN DEERE (UTV)							
XUV835	2018	2024	101688		X		X
XUV865	2018	2024	101688		X		X
KAWASAKI (ATV)							
Brute Force 750	2009	2024	70207	X			
KAWASAKI (UTV)							
Mule 4000	2010	2024	101674		X		X
Mule 4010	2009	2024	101674		X		X
Mule PRO FX / FXT	2015	2024	101676	X[L]	X		
Mule PRO FXR	2018	2024	101676	X[L]	X		
Mule PRO DX / DXT	2015	2022	101676	X[L]	X		
Mule PRO MX	2019	2024	Factory installed mount[M]	X[L]			
Mule SX	2017	2024	94580	X[L]		X	
Teryx	2014	2024	101678	X[L]	X		
Teryx KRX1000	2020	2024	102102	X[L]	X		
Ridge	2024	2024	111146		X		X
KUBOTA (UTV)							
RTV500/520	2008	2022	102852		X		X
RTV-X900	2014	2024	102848	X[L]	X	X	X
RTV-X1100	2014	2021	102848	X[L]	X	X	X
RTV-X1120	2014	2024	102848	X[L]	X	X	X
RTV-X1140	2016	2024	102848	X[L]	X	X	X
Sidekick 850	2018	2024	Factory installed mount[M]	X[L]	X	X	X
KYMCO (ATV)							
MXU450i	2015	2020	Factory installed mount[M]	X			
MXU700i	2014	2020	Factory installed mount[M]	X			
KYMCO (UTV)							
UXV450i	2014	2020	Factory installed mount[M]	X			
UXV700i	2014	2020	Factory installed mount[M]	X			
POLARIS (ATV)							
ACE 500	2017	2019	100878	X		X	
ACE 570	2015	2019	100878	X		X	
ACE 900	2016	2019	100878	X		X	
Scrambler XP 850	2013	2024	100878	X		X	
Scrambler XP 1000	2014	2024	100878	X		X	
Sportsman 450	2016	2021	100878	X			
Sportsman 450	2021	2025	107684	X			
Sportsman 570	2015	2020	100878	X			
Sportsman 570	2021	2025	107684	X			
Sportsman 570 Trail	2022	2025	107684	X			
Sportsman 570 EPS, Touring	2015	2020	100878	X			
Sportsman 570 Touring	2021	2025	107684	X			
Sportsman 570 Premium (Dual A-arm)	2021	2025	107684				
Sportsman 700	2004	2007	73680	X			
Sportsman 850	2015	2025	100878	X			
Sportsman 850 Touring	2015	2020	100878	X			
Sportsman 850 Touring	2021	2025	107684	X		X	
Sportsman 1000	2015	2025	100878	X			
Sportsman 1000 Touring	2015	2020	100878	X			
Sportsman 1000 Touring	2021	2025	107684	X		X	

AXON & VRX MOUNTING KIT APPLICATION GUIDE

J. Some models may require grinding or modification of the stock skid plate to fit winch.

K. WARN PN 101295 extended wiring kit is recommended for 4+ passenger / crew models

L. PN 99897 Dash Rocker Switch Kit is recommended for UTV applications using VRX 25 and VRX 35 models.

M. Factory installed winch mount requires fairlead plate. PN 102857 for VRX 25, VRX 35, Axon 35, Axon 45RC, and PN 69646 for VRX 45, Axon 45, and Axon 55.

MODEL	YEAR START	YEAR END	WINCH MOUNTING KIT	VRX 25/35	VRX 45	AXON 35/45RC	AXON 45/55
POLARIS (UTV)							
General 1000	2016	2024	92332[K]	X[L]		X	
General XP 1000	2020	2024	92332[K]	X[L]		X	
Ranger 500	2017	2022	90459	X[L]		X	
Ranger 570 Mid-size	2015	2021	90459[K]	X[L]		X	
Ranger 570 Full-size (Ranger 800 Body Style)	2016	2024	90459[K]	X		X	
Ranger XP 570 Full-size (Ranger 900 Body Style)	2015	2016	90930[K]		X		X
Ranger 570 SP	2022	2024	109094	X[L]	X	X	X
Ranger 900	2013	2019	90930[K]		X		X
Ranger 1000	2018	2021	102946[K]		X		X
Ranger 1000	2021	2024	108170		X		X
Ranger XP 1000	2018	2020	102946[K]		X		X
Ranger XP 1000	2021	2024	108170		X		X
Ranger XP 1000	2025	2025	111556		X		X
Ranger XD 1500	2024	2024	110974		X		X
Ranger EV	2015	2022	90459	X[L]		X	
Ranger Diesel	2015	2019	90930		X		X
RZR 570	2012	2019	80335	X[L]			
RZR Trail 570	2020	2022	80335	X[L]			
RZR 900	2015	2020	92332[K]	X[L]		X	
RZR S 900	2015	2019	92332[K]	X[L]		X	
RZR S 1000	2016	2019	92332[K]	X[L]		X	
RZR PRO XP	2020	2025	106204[K]	X[L]	X		
RZR PRO R	2022	2025	109313	X[L]	X[L]		
RZR PRO S	2025	2025	109313	X[L]	X[L]		
RZR Trail	2020	2024	92332[K]	X[L]		X	
RZR Trail S	2020	2024	92332[K]	X[L]		X	
RZR XP Turbo	2016	2021	92332[K]	X[L]		X	
RZR XP Turbo S	2018	2021	101690[K]	X[L]		X	
RZR Turbo R	2022	2024	109313	X[L]	X[L]		
Xpedition	2024	2024	110686		X		X
SUZUKI (ATV)							
King Quad 400	2008	2024	83130	X			
King Quad 500	2009	2024	70326	X			
King Quad 750	2008	2024	70326	X			
YAMAHA (ATV)							
Grizzly 700	2016	2024	95740	X			
Kodiak 450	2018	2024	90850	X			
Kodiak 700	2016	2024	95740	X			
YAMAHA (UTV)							
Viking	2013	2024	102920	X	X	X	X
Wolverine	2016	2018	95350	X[L]			
Wolverine X2	2018	2019	90845	X[L]	X	X	
Wolverine X2	2020	2024	Factory installed mount[M]		X		X
Wolverine X4	2018	2019	90845	X[L]	X	X	
Wolverine X4	2020	2024	Factory installed mount[M]		X		X
Wolverine RMAX2	2021	2024	Factory installed mount[M]		X		X[J]
Wolverine RMAX4	2021	2024	Factory installed mount[M]		X		X[J]
YXZ1000	2016	2024	101510	X[L]		X	

AXON & VRX BUMPER APPLICATION GUIDE

MODEL	YEAR START	YEAR END	BUMPER	VRX 25/35	VRX 45	AXON 35/45RC	AXON 45/55
CAN-AM/BRP (SXS)							
Maverick Trail	2017	2024	102506	X		X	
Maverick Sport	2018	2024	102506	X		X	
Defender (All Models)	2016	2024	106750		X		X
Maverick R	2024	2025	110953		X		X
HONDA (SXS)							
Pioneer 700	2014	2024	101698		X		X
Pioneer 1000	2016	2024	101700		X		X
Talon 1000	2019	2025	104300		X		X
KAWASAKI (SXS)							
Teryx KRX 1000	2020	2024	106612		X		X
POLARIS (SXS)							
General 1000	2016	2024	106822		X		X
General XP 1000	2020	2024	106822		X		X
Ranger 900	2013	2020	101708		X		X
Ranger 1000	2018	2021	101708		X		X
Ranger XP 1000	2018	2020	101708		X		X
RZR 900	2015	2020	101702		X		X
RZR S 900	2015	2019	101702		X		X
RZR S 1000	2016	2019	101702		X		X
RZR XP 1000	2014	2023	103392		X		X
RZR XP 1000	2024	2024	110940		X		X
RZR Trail	2020	2024	103392		X		X
RZR Trail S	2020	2024	103392		X		X
RZR XP Turbo (4 Turbo)	2016	2018	101702		X		X
RZR XP Turbo (4 Turbo)	2019	2021	103392		X		X
RZR XP Turbo S	2018	2021	103420		X		X
RZR Pro XP	2020	2025	106308		X		X
RZR Turbo R	2022	2024	109192		X		X
RZR Pro R	2022	2025	109192		X		X
RZR PRO S	2025	2025	109192		X		X
XPEDITION	2024	2024	110698		X		X

PLOW MOUNTING KIT APPLICATION GUIDE

MODEL	YEAR START	YEAR END	CENTER PLOW MOUNTING KIT	PUSH TUBE (CENTER)	FRONT PLOW MOUNTING KIT	PUSH TUBE (FRONT)
ARCTIC CAT (ATV)						
Alterra 400	2016	2021	85260	103790	96970	103780
Alterra 570	2018	2020	63294	103790	97212	103780
Alterra 700	2015	2021	63294	103790	97596	103780
Alterra TRV 500	2017	2021	63294	103790	97212	103780
Alterra TRV 550	2016	2019	63294	103790	97212	103780
Alterra 600	2022	2024	108888	103790		
Alterra TRV 700	2015	2022			97212	103780
Alterra 1000 TRV	2017	2019			97212	103780
700 TBX	2012	2019	63294	103790	84354	103780
700 VLX	2017	2019			84354	103780
1000 (Mudpro)	2010	2019			84354	103780
700 (Mudpro)	2012	2019			84354	103780
CAN-AM/BRP (ATV)						
Outlander 450	2017	2022	107562	103790	97130	103780
Outlander Max 450	2017	2022	107562	103790	97130	103780
Outlander 450 6X6	2019	2022			97130	103780
Outlander 570	2017	2022	107562	103790	97130	103780
Outlander Max 570	2017	2022	107562	103790	97130	103780
Outlander 650	2013	2022	107562	103790	95840	103780
Outlander 650 6X6	2015	2022			95840	103780
Outlander 850	2016	2022	107562	103790	95840	103780
Outlander Max 850	2016	2022	107562	103790	95840	103780
Outlander 1000	2013	2022	107562	103790	95840	103780
Outlander Max 1000	2013	2022	107562	103790	95840	103780
Outlander 1000 6X6	2016	2022			95840	103780
Outlander	2023	2024			110794	103780
Outlander Pro	2023	2024			110794	103780
Renegade 570	2012	2022	89613	103790		
Renegade 850	2016	2022	89613	103790		
Renegade 1000	2012	2022	89613	103790		
Renegade	2023	2024	89613	103790		

PLOW MOUNTING KIT APPLICATION GUIDE

MODEL	YEAR START	YEAR END	CENTER PLOW MOUNTING KIT	PUSH TUBE (CENTER)	FRONT PLOW MOUNTING KIT	PUSH TUBE (FRONT)
CAN-AM/BRP (UTV)						
Commander 800	2012	2020			85690	103760
Commander 1000	2012	2020			85690	103760
Commander	2021	2024			108758[P]	103760
Defender	2016	2024			95850	103760
Maverick R	2024	2025			110957	103760
CF MOTO (ATV)						
CFORCE 600	2020	2024	111238	103790		
CFORCE 600 TOURING	2020	2024	111238	103790		
CFORCE 400	2024	2024	111236	103790		
CFORCE 500	2024	2024	111236	103790		
CFORCE 800	2020	2025	111788	103790	111787	103760
CFORCE 1000	2021	2025	111788	103790		
CF MOTO (UTV)						
UFORCE 1000	2019	2024			111078	103760
UFORCE 600	2022	2024	111114	103790		
UFORCE 10 PRO	2025	2025			111778	103760
ZFORCE 950	2024	2024			111166	103760
ZFORCE 800	2024	2024			111166	103760
ZFORCE Trail 800	2024	2024			111166	103760
HONDA (ATV)						
Foreman TRX500	2014	2019	93901	103790	93515	103780
Foreman TRX520	2020	2024	93901	103790	93515	103780
Rancher TRX420	2014	2025	93901	103790	93515	103780
Fourtrax Rubicon	2025	2025	111501	103790	111470	103780
Rubicon TRX500	2015	2019	93901	103790	93515	103780
Rubicon TRX520	2020	2024	93901	103790	93515	103780
Rincon TRX680	2006	2023	65070	103790	79673	103780
HONDA (UTV)						
Pioneer 500	2015	2024			93730	103780
Pioneer 520	2021	2025			93730	103780
Pioneer 700	2014	2024			93954[C]	103760
Pioneer 1000	2016	2024			93820[C]	103760
Talon 1000	2019	2021			104126	103760
Talon 1000	2022	2025			104126	103760
KAWASAKI (ATV)						
Brute Force 750	2009	2024	70558	103790	80360	103780
KAWASAKI (UTV)						
Mule 4000	2010	2024			83503	103760
Mule 4010	2009	2024			83503	103760
Mule PRO FX / FXT	2015	2024			95370	103760
Mule PRO FXR	2018	2024			95370	103760
Mule PRO DX / DXT	2015	2022			95370	103760
Mule PRO MX	2019	2024			106720	103760
Mule SX	2017	2024			96990	103780
Teryx	2014	2024			88330	103760
Teryx KRX1000	2020	2024			106576	103760
Ridge	2024	2024			111140	103760
KUBOTA (ATV)						
Sidekick 850	2018	2024			107644	103760
POLARIS (ATV)						
ACE 500	2017	2019	95848	103790		
ACE 570	2015	2019	95848	103790		
ACE 900	2016	2019	95848	103790		
Sportsman 450	2016	2021	94644	103790	95160	103780
Sportsman 450	2021	2025	94644	103790	107820	103780
Sportsman 570	2015	2020	94644	103790	95160	103780
Sportsman 570	2021	2025	94644	103790	107820	103780
Sportsman 570 Trail	2022	2025	94644	103790	109362	103780
Sportsman 570 EPS, Touring	2015	2020	94644	103790	95160	103780
Sportsman 570 Touring	2021	2025	107762	103790	100960	103780
Sportsman 570 Premium (Dual A-arm)	2021	2025	107762	103790	107820	103780
Sportsman 700	2004	2007			79608	103780
Sportsman 850	2015	2025	80260	103790	100960	103780
Sportsman 850 Touring	2015	2020	80260	103790	100960	103780
Sportsman 850 Touring	2021	2025	80260	103790	108268	103780
Sportsman 1000	2015	2025	80260	103790	100960	103780
Sportsman 1000 Touring	2015	2020	80260	103790	100960	103780
Sportsman 1000 Touring	2021	2025	80260	103790	108268	103780

C. Plow mount not compatible with OEM winch mount

P. Requires 108760 for mounting

PLOW MOUNTING KIT APPLICATION GUIDE

C. Plow mount not compatible with OEM winch mount.

MODEL	YEAR START	YEAR END	CENTER PLOW MOUNTING KIT	PUSH TUBE (CENTER)	FRONT PLOW MOUNTING KIT	PUSH TUBE (FRONT)
POLARIS (UTV)						
General 1000	2016	2024			97340	103760
General XP 1000	2020	2024			97340	103760
Ranger 500	2017	2022			90546	103760
Ranger 570 Mid-size	2015	2021			90546	103760
Ranger 570 Full-size (Ranger 800 Body Style)	2016	2024			90546	103760
Ranger XP 570 Full-size (Ranger 900 Body Style)	2015	2016			90924	103760
Ranger 570 SP	2022	2024			110758	103760
Ranger 900	2013	2019			90924	103760
Ranger 1000	2018	2021			103050	103760
Ranger 1000	2021	2024			103050	103760
Ranger XP 1000	2018	2020			103050	103760
Ranger XP 1000	2021	2024			103050	103760
Ranger XP 1000	2025	2025			111557	103760
Ranger XD 1500	2024	2024			110968	103760
Ranger EV	2015	2022			90546	103760
Ranger Diesel	2015	2019			90924	103760
RZR 570	2012	2019			80681	103780
RZR Trail 570	2020	2022			80681	103780
RZR 900	2015	2020			97084	103780
RZR S 900	2015	2019			97084	103780
RZR S 1000	2016	2019			97084	103780
RZR XP 1000	2014	2023			97084	103780
RZR XP 1000	2024	2024			110938	103760
RZR Trail	2020	2024			97084	103780
RZR Trail S	2020	2024			97084	103780
RZR XP Turbo	2016	2021			97084	103780
Xpedition	2024	2024			110654	103760
SUZUKI (ATV)						
King Quad 400	2008	2024	63840	103790	80566	103780
King Quad 500	2009	2024	70737	103790	80558	103780
King Quad 750	2008	2024	70737	103790	80558	103780
YAMAHA (ATV)						
Grizzly 700	2016	2024	88188	103790	95745[C]	103780
Kodiak 450	2018	2024	88188	103790	90855	103780
Kodiak 700	2016	2024	88188	103790	95745	103780
YAMAHA (UTV)						
Viking	2013	2024			92156	103760
Wolverine	2016	2018			95475	103760
Wolverine X2	2018	2019			90865	103760
Wolverine X2	2020	2024			108000	103760
Wolverine X4	2018	2019			90865	103760
Wolverine X4	2020	2024			108000	103760
Wolverine RMAX2	2021	2024			107914	103760
Wolverine RMAX4	2021	2024			107914	103760

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